



Canadian Food  
Inspection Agency

Agence canadienne  
d'inspection des aliments

# 2014/15 Annual Report

## National Chemical Residue Monitoring Program



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## Summary

The Canadian Food Inspection Agency (CFIA) is dedicated to safeguarding food, animals and plants, which enhances the health and well-being of Canada's people, environment and economy. The National Chemical Residue Monitoring Program (NCRMP) is an annual Canadian Food Inspection Agency (CFIA) surveillance program which verifies compliance in foods to Canadian standards and guidelines for chemical residues and contaminants. The data collected from the NCRMP along with other surveillance activities enables the CFIA to identify trends that may warrant additional control strategies to maintain or improve compliance.

The NCRMP is one of several valuable tools that the CFIA employs to help maintain the very high compliance observed year after year. The NCRMP is carried out in accordance with Codex Alimentarius principles and guidelines and is an important part of the CFIA food safety framework that monitors Canadian food for potential hazards. This program provides data to support the Canadian food production system and the integrity of Canada's chemical residue control system. These systems are equivalent to those of our main trading partners like the United States and the European Union.

The CFIA communicates results from surveillance programs like the NCRMP to farmers, growers/producers, importers, and retailers to identify areas of concern and to promote the safe use of agricultural chemicals and practices. This ongoing effort ensures that healthy food is continuously available to Canadians in a manner that minimizes impacts on the food industry.

This report summarizes testing results obtained from food samples collected between April 1, 2014 and March 31, 2015 (hereafter referred to as 2014-2015). A total of 109867 tests for residues of veterinary drugs, pesticides, metals, and contaminants were performed on 14141 monitoring samples and generated millions of results, which are summarized in Appendix B of this report. Test results from samples taken as part of the NCRMP showed that the overwhelming majority of food on the market meets Canadian standards for food safety. The overall compliance rate was determined to be 96.0% which is consistent with past years.

## What is the National Chemical Residue Monitoring Program?

Since 1978 a national program to monitor foods for chemical residues, known as the National Chemical Residue Monitoring Program (NCRMP), has been in place to ensure that strategies for reducing health risks as they relate to chemical residue and contaminant exposure in food are implemented proactively.

While the CFIA ensures food safety in different ways, the NCRMP is central to maintaining the safety of the food supply with respect to chemical residues and contaminants. The NCRMP is a valuable surveillance tool built on Codex Alimentarius principles<sup>1,2</sup> that allows the CFIA to monitor Canadian food products. The data collected is used to assess health risks by identifying all non-compliances which helps the CFIA refine any follow up activity like targeted or directed sampling, additional testing, or inspection activities. This allows the CFIA to take proactive measures to improve food safety and helps industry comply with Canadian food Acts and Regulations.

## Why does the CFIA conduct the annual NCRMP?

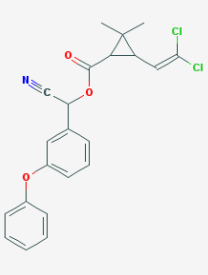
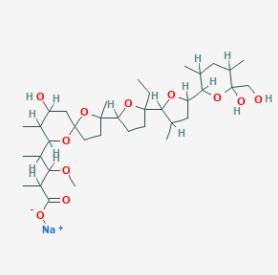
The NCRMP provides information on chemical residues and contaminants in foods to ensure that national standards and guidelines are respected by industry. Results are evaluated by the CFIA and any potential health risks from chemical residues present in foods are assessed by Health Canada. The CFIA determines appropriate follow up actions for all chemical residue results exceeding Canadian Regulations. These combined efforts demonstrate that industry is producing food according to Canadian standards. In addition, the NCRMP provides data that supports international recognition of a safe and healthy Canadian food supply.

## What causes chemical residues in food?

Pesticides and other agricultural chemicals are used in conventional agricultural systems. These chemicals help protect crops from damage by pests, increase yields and expand the geographical location in which crops can be grown. Pesticides must be applied according to label instructions and good agricultural practices, and the resulting residues must not exceed established Canadian limits. Food-producing animals may also be exposed to pesticides and other agricultural chemicals. For example, pesticide residues may be present in livestock feed and water, insecticides may be applied directly to animals for the control of ticks or flies, and fumigants may be used to control pests in stored grains and animal houses. While pesticides help protect our food supply, small amounts of pesticide residues may stay in or on our food after it is applied. Some pesticides 'break down' over time, meaning very little residue is left by the time we eat the food when they are used properly<sup>3</sup>.

Food-producing animals in conventional production systems may be treated with veterinary drugs. Some drugs are administered to individual animals to treat specific disease conditions, while other drugs are administered to groups of animals, usually through medicated feed or water, for the prevention or treatment of disease or for the purpose of growth promotion. Responsible use of veterinary drugs according to a veterinarian's prescription or label directions should not result in residues that exceed established Canadian limits.

**Figure 1: Examples of chemicals administered to food and/or food producing animals**

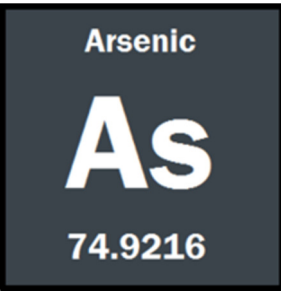
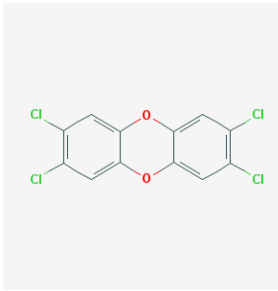
 <p>(Source: PubChem)</p>	<p>Cypermethrin is a pesticide that controls insects that damage fruit and vegetables<sup>4</sup>. Damaged foods are prone to bacterial or fungal infections that can cause illness from food consumption<sup>5</sup></p>	 <p>(Source: PubChem)</p>	<p>Monensin is a widely used veterinary drug for preventing the growth of parasites in some food producing animals, for decreasing the incidence of pneumonia, and reducing bloat effects from digestion in cattle<sup>6</sup></p>
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## What causes chemical contamination of food?

Chemical contamination of food products may result from contaminated soil, water, or air, from natural toxins, from industrial pollution, from food processing, or from contact with food packaging materials. These chemicals generally occur in foods at very low levels, but regardless should be monitored to ensure they do not exceed levels deemed safe for human health.

Metals and elements (for example iron and arsenic) occur in food naturally, or may result from the use of pesticides or other agricultural chemicals, from environmental contamination, or from processing.

**Figure 2: Examples of chemical contaminants found in food and/or food producing animals**

 <p>(Source: Energy Education, University of Calgary)</p>	<p>Metals like arsenic occur naturally. Arsenic can also occur from use of arsenic-based pesticides, chemical fertilizers, or organic arsenic-containing veterinary drugs. Arsenic may also stem from industrial processes</p>	 <p>(Source: PubChem)</p>	<p>Dioxins are a class of organic pollutants called Persistent Organic Pollutants (POPs) because they accumulate in the environment. They are formed from industrial processes like waste incineration, but also form from natural events like forest fires and volcanic eruptions</p>
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## What are the Canadian limits for residues and contaminants in food?

### Maximum Residue Limits (MRLs) for Pesticides

Pesticide MRLs are established by Health Canada's Pest Management Regulatory Agency (PMRA) and appear in Health Canada's *MRL Database* <http://pr-rp.hc-sc.gc.ca/mrl-irm/index-eng.php>. Pesticide MRLs apply to the specified raw agricultural commodity as well as to any processed food product that contains the commodity unless otherwise specified. According to section B.15.002 of the *Food and Drug Regulations* (FDR), in the absence of a specific MRL, residues of a pesticide or other agricultural chemical must not exceed 0.1 parts per million (ppm).

### Maximum Residue Limits (MRLs) for Veterinary Drugs

Veterinary drug MRLs are set by Health Canada's Veterinary Drugs Directorate (VDD) and appear in Health Canada's *List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods* <https://www.canada.ca/en/health-canada/services/drugs-health-products/veterinary-drugs/maximum-residue-limits-mrls/list-maximum-residue-limits-mrls-veterinary-drugs-foods.html>. In the absence of an MRL or proposed MRL for a veterinary drug, the CFIA deems any food product containing a residue at or above the limit of quantitation (LOQ) for the analytical method to be non-compliant.

### Regulatory Maximum Levels (MLs) for Contaminants

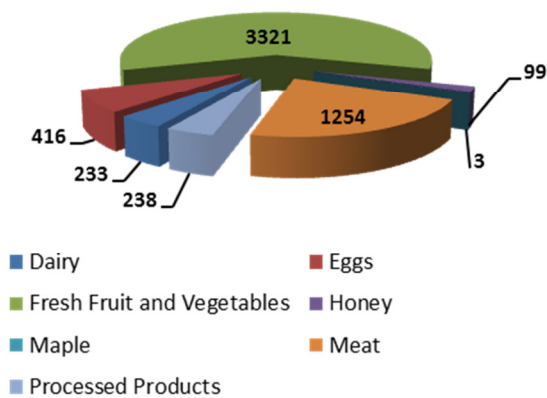
Contaminants and other adulterating substances in foods have regulatory maximum levels. These appear on Health Canada's *List of Contaminants and Other Adulterating Substances in Foods* [https://www.canada.ca/en/health-canada/services/food-nutrition/food-safety/chemical-contaminants/contaminants-adulterating-substances-foods.html#fn\\_t1b1](https://www.canada.ca/en/health-canada/services/food-nutrition/food-safety/chemical-contaminants/contaminants-adulterating-substances-foods.html#fn_t1b1) and *List of Maximum Levels for Various Chemical Contaminants in Foods* <https://www.canada.ca/en/health-canada/services/food-nutrition/food-safety/chemical-contaminants/maximum-levels-chemical-contaminants-foods.html>.

## What was sampled?

The NCRMP generated compliance information on seven basic commodities regularly consumed by Canadians. The food commodities included both imported and domestic products (Figures 3 & 4). The majority of sampling was completed in raw and processed meat and fresh fruit and vegetables. These food commodities represented the majority of the raw products available in the Canadian food supply.

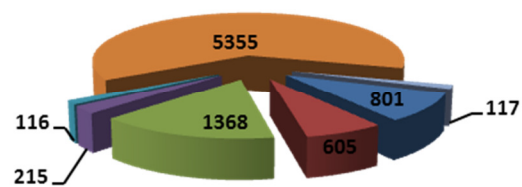
**Figure 3: Breakdown of imported food samples collected**

n=5564



**Figure 4: Breakdown of domestic food samples collected**

n=8577



## How were foods chosen for testing?

The CFIA's sampling activities were carried out in accordance with internationally accepted principles and guidelines<sup>1,2</sup>. The NCRMP is designed to provide a statistical estimate of the non-compliance rate of the food production system. If no non-compliances are detected in a sample size of about 300, one can assume with high confidence that the compliance rate for that food is greater than 99%<sup>2</sup>.

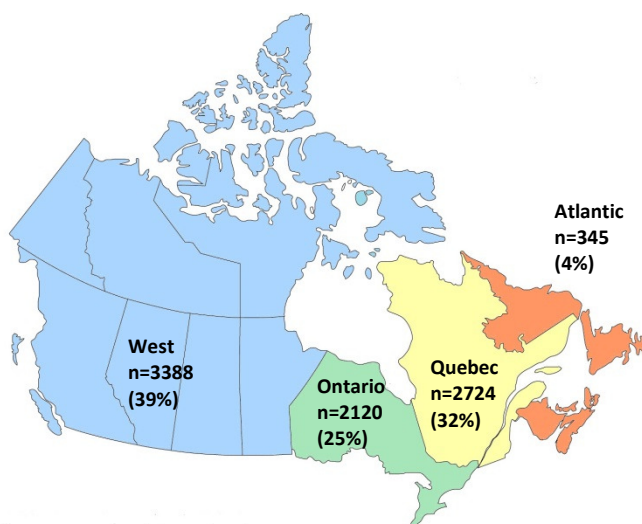
The samples selected were unbiased, random, and collected throughout the fiscal year. The number of samples collected was determined by past compliance data from the NCRMP, on the volume of food produced, on import transaction information, on consumption information, and from changes in import or production locations. Year-to-year variation in the number and the location of individual sample types collected can fluctuate considerably.

Food samples were collected based on a pre-defined sampling schedule using an internationally accepted approach<sup>1,2</sup>. All food samples must be of an adequate size to represent the product.

## Where did the sampling occur?

Following a sampling schedule, CFIA inspectors collected samples of individual lots of domestically-produced and imported foods. Domestic samples were collected as close as possible to the point of production in the distribution system (e.g., slaughter establishments, fruit and vegetable packing facilities, etc.). Imported samples were collected at the point of entry into the Canadian market. Figure 5 illustrates the distribution of where domestically-produced samples for the NCRMP were collected in Canada. The top 10 countries from which the NCRMP import samples originated are presented in Table 1.

**Figure 5: Breakdown of domestic samples collected by operational area in 2014-2015**



There were 8577 domestic samples collected with the highest percentage, 39%, originating from the Western Area. Only a small amount, 4%, originated from the Atlantic with the remainder collected from Quebec and Ontario at 32% and 25% respectively. The number of samples collected approximates the amount of food produced within each operational area.

**Table 1: Breakdown of import samples collected by country of origin in 2014-2015**

Country of Origin	Number Samples	Percent (%) of Total Imports
United States	3086	55
Mexico	654	12
Chile	166	3
Italy	158	3
France	146	3
China	131	2
Spain	117	2
South Africa	90	2
Costa Rica	89	2
Brazil	77	1
All others	850	15

Imported product samples originated from a total of 67 countries. Of the 5564 imported samples collected the majority, 67%, originated from the USA and Mexico. The number of samples collected by country of origin generally represents the availability of those products on the Canadian market. There were 48 imported samples collected where the country of origin was unknown.



## How did the CFIA test the food samples?

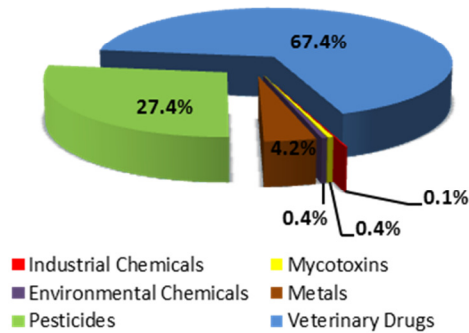
Testing for the NCRMP was performed at ISO 17025 accredited laboratories, including CFIA and private laboratories under contract with the Government of Canada<sup>7</sup>. Methods used by the laboratories included both single-residue and multi-residue methods.

## What tests were performed?

Over 100000 tests for chemical residues and contaminants were carried out in 2014-2015 on 14141 food samples. Figures 6 through 9 illustrate the breakdown of testing by chemical class performed by CFIA and contracted laboratories on a test basis.

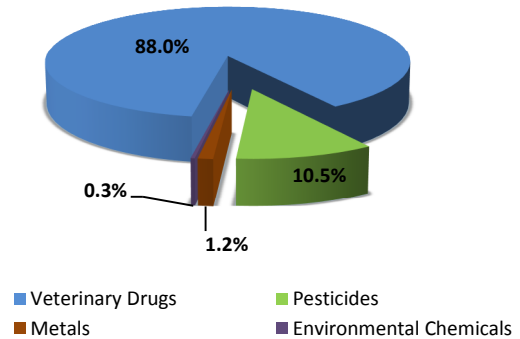
**Figure 6: Overall breakdown\* of tests by chemical class**

n=109867



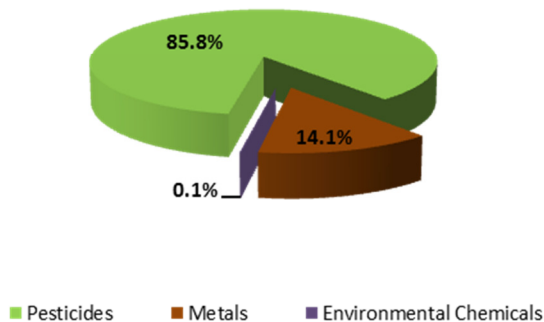
**Figure 7: Breakdown\* of tests by chemical class in meat**

n=65774



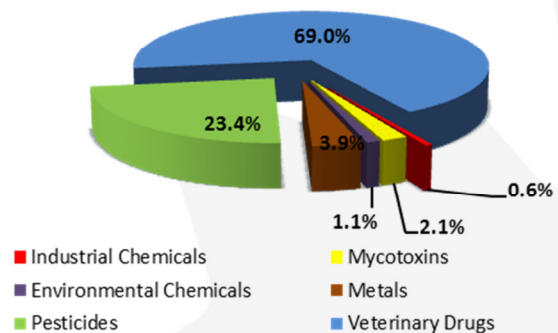
**Figure 8: Breakdown\* of tests by chemical class in fresh fruit and vegetable products**

n=20631



**Figure 9: Breakdown\* of tests by chemical class in other agrifood\*\* products**

n=23462



\* On a test basis.

\*\* Other agrifood products include raw milk, cheese, maple products, honey, shell eggs, and processed products (i.e., processed fruit and vegetables).

**Table 2: List of the chemical testing classes included in the NCRMP**

Chemical testing class *	Examples of chemicals or chemical groups included in class
Veterinary Drugs	Antibiotics, Anti-parasitics, Analgesics, Tranquilizers, Growth Promotants, Steroids and Hormones
Pesticides	Fungicides, Insecticides or Herbicides
Metals	Arsenic, Chromium, Lead, Mercury, etc.
Environmental Chemicals	Dioxins, Furans, Polychlorinated biphenyls (PCBs), Polyaromatic hydrocarbons (PAHs)
Industrial Chemicals	Melamine
Mycotoxins	Aflatoxins M1, fusarium species

\* Chemicals are grouped into broad classes. Within any one class there are groups of chemicals which may include many hundreds of chemicals. A full list of all NCRMP methods is available in Annex A of this report.

## How were the results assessed?

The CFIA assessed all test results against Canadian regulations<sup>8</sup> and limits (MRLs & MLs) or, in certain cases where no Canadian limits exist, guidance levels set by Health Canada. Specifically:

- Each residue or contaminant detected that is below or at the Canadian limit or guidance level was considered **compliant**.
- Each residue or contaminant detected that is above the Canadian limit or guidance level was considered **non-compliant**.
- In the absence of Canadian limits or guidance levels, results cannot be assessed. These data (i.e., PAH data, some metals, etc.) are collected and provided to Health Canada for potential standard setting, for assessing risk, and/or other risk management purposes.

For each commodity an annual **compliance rate** was calculated, which was the percentage of samples that are compliant compared to the total number of samples. Note that if a sample was found to have multiple non-compliances, it was considered ‘non-compliant’ only once in this report.

## What enforcement actions were taken?

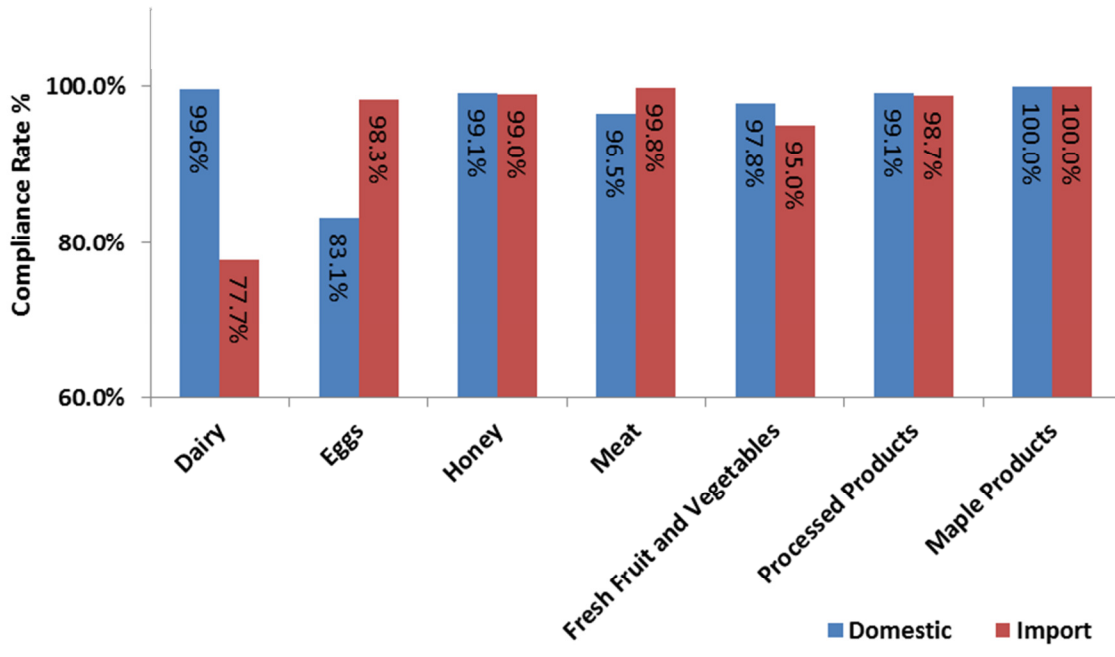
All non-compliant sample results were evaluated to determine the appropriate follow-up action. Follow-up actions vary according to the magnitude of the health risk, with the objective of preventing any repeat occurrence or further distribution of items remaining in the marketplace. These actions may have included notification of the producer or importer, notification of the foreign competent authority, follow-up inspections, further directed sampling, or recall of products if Health Canada determined that the product posed an unacceptable health risk to consumers or certain segments of the population.

## What did the CFIA find?

Data collected from the 2014-2015 NCRMP fiscal year is summarized in Appendices B1-B5. The following is a summary of the compliance result outcomes for the samples collected.

The compliance rate is one measure that the CFIA uses to assess the safety of the food supply or quality of the food production system. Figure 10 indicates that in this fiscal year 96.0% of the food commodities sampled and tested were compliant with Canadian regulations<sup>8</sup> and limits. This result is comparable to the compliance rates observed in previous sampling years. Most food commodities had overall compliance rates exceeding 95%. There were only two commodities that were appreciably below 95% compliance: domestic shell eggs and imported dairy products.

Figure 10: Overall 2014-2015 compliance rate by NCRMP commodity



### Lower compliance in domestic eggs

A lower compliance rate (83.1%) was seen in domestic eggs. Many of the positive and non-compliant results in domestic and imported eggs were from residues of nicarbazin and ionophore drugs. These drugs are used to treat enteric parasites in broiler chickens, but they are not approved for administration to laying hens in Canada, and therefore no MRLs are established in eggs.

Low level residues of nicarbazin and ionophore drugs may occur in eggs when laying hen feed is contaminated by carry-over from a previous batch of broiler chicken feed during feed mixing and preparation, rather than deliberate drug use. The low levels of nicarbazin and ionophore residues detected in eggs were assessed by Health Canada and were considered unlikely to pose a human health concern<sup>9</sup>. In 2012, Health Canada established guidance (action levels) for residues of ionophores and nicarbazin in eggs. The action levels are established at a level that is protective of both human and animal health while still being low enough to detect deliberate drug use. The CFIA does not take enforcement or follow-up action on residues detected below the established action levels. All of the nicarbazin and ionophore results in eggs tested in 2014-2015 were below the established action levels.

### Lower compliance in imported dairy products

The analysis of the data indicated a lower compliance rate (77.7%) in imported dairy products (mostly from veterinary drug residues). It should be noted that the nature of domestic and imported dairy products sampled was very different. The majority of the domestic samples tested were raw milk, whereas the majority of imported dairy products tested were cheese and milk powders. The preference is to monitor the raw agricultural commodity. In the case of dairy products, Canada does not import fluid milk therefore secondary products such as cheese and milk powders must be sampled instead. There are MRLs established for some veterinary drugs in milk, but none are established for residues in secondary products derived from milk. In the absence of regulations for cheese and milk powders, drug residues detected at or above the analytical method limit of quantitation (LOQ) are assessed as non-compliant. However, the results do not necessarily represent a risk to human health.

There were 14 non-compliant samples of thiouracil detected in imported cheese. Thiouracil has been used in the past to increase weight gain in animals prior to slaughter. These drugs are no longer permitted for use in food-producing animals in Canada and there are no established MRLs. Findings of thiouracil residues in ruminant liver have been attributed to dietary consumption of 50 sulphur-rich Brassica species, rather than use of veterinary drugs<sup>10</sup>. Brassica are a genus of plants that include many vegetable crops that form the diet of both humans (broccoli, kohlrabi, etc.) and animals (canola)<sup>11</sup>. It is possible that the presence of thiouracil in the dairy products was due to dairy cattle fed diets containing brassicas such as canola, as thiouracil may be secreted in the milk and subsequently detected in secondary products such as cheese. Health Canada has indicated that the levels detected in domestic and imported cheese were not expected to result in a risk to human health<sup>12</sup>.

There were 19 non-compliant samples of monensin in imported cheese; all of which originated from the United States. There were three non-compliant samples of Canadian cheese. In Canada monensin is often used to reduce milk fat percentage in lactating dairy cows, to minimize loss of body condition during lactation, and for improving feed efficiency of milk protein production in lactating dairy cows<sup>13</sup>. Monensin is often detected in milk and as a result occurs in cheese. Although there are Canadian limits established for monensin in milk, no limits are established in cheese. Although all monensin residues detected at or above the LOQ in cheese is a violation of Canadian law, it does not necessarily represent a risk to human health.

### **Differences in the number of non-compliant samples**

The majority of samples collected and tested were domestic and imported meat (47%) and domestic and imported fresh fruit and vegetables (33%). Not surprisingly the majority of non-compliant results (70%) occurred in these two broad food commodity types. Some differences were observed in the number of non-compliant samples between imported and domestic commodities.

### **Higher numbers of non-compliant samples in domestic meat**

Although the compliance rates for domestic and imported meat are high (96.5% vs 99.8%, respectively), more non-compliant samples (mostly from veterinary drug residues) in domestic samples (n=190) were observed vs imported samples (n=3). This difference can be attributed to the differences between the types of domestic and imported samples tested. Canadian meat samples tested under the NCRMP are exclusively collected at slaughter facilities across the country. The samples consisted of raw meat, unprocessed, and included muscle, fat, kidney or liver. Imported meat samples consisted mostly of muscle, both cooked and uncooked, and in some cases were processed (i.e., sausage, ready-to-eat products, nuggets, etc.). A greater number (and level) of residues are expected in domestic samples because drug residues often occur at higher levels in liver, fat, and kidney, and occur for longer periods of time. Meat samples that are further processed and/or precooked tend to have less of these same residues.

### **Higher numbers of non-compliant samples in imported fresh fruit and vegetables (FFV)**

More non-compliant results (mostly from pesticide residues) in imported FFV samples (n=167) were observed vs domestic FFV samples (n=30). This difference is because the number of pesticides registered for use in Canada is much smaller than the total number used in the countries from which the non-compliant samples originated. Many of the pesticides detected from foreign countries, including the United States and Mexico, are not registered in Canada because Canada does not have the same pest pressures as those countries. For detected pesticide residues with no established Canadian limits, the general MRL of 0.1 ppm is used to assess compliance. Additionally, the variety of imported FFV product types sampled was much greater than the number of domestic FFV product types sampled, and pesticide residue profiles varied tremendously between different types of FFV.

## What do the NCRMP results mean?

The overall NCRMP compliance rate in the 2014-2015 fiscal year of 96.0% was consistent with those seen in previous years. Similar overall compliance rates were observed for domestic and imported products, with the exception of a few commodities, where the nature of the product being tested was likely responsible for the identified differences.

The results obtained through the NCRMP enabled the CFIA to take appropriate follow-up actions on non-compliant food samples, to identify trends in the prevalence of chemical residues and contaminants in the Canadian food supply, and to further optimize the Agency's surveillance activities and other control measures to minimize potential health risks to Canadians. The NCRMP data were routinely provided to Health Canada and used in health risk assessments of various chemical residues and contaminants in food. These data were also shared with Canada's major trading partners, including the United States and the European Union.

## References

1. Codex Alimentarius Commission. *RECOMMENDED METHODS OF SAMPLING FOR THE DETERMINATION OF PESTICIDE RESIDUES FOR COMPLIANCE WITH MRLS*. CAC/GL 33-1999. 1999. Available at URL: <http://www.fao.org/fao-who-codexalimentarius/thematic-areas/pesticides/en/>
2. Codex Alimentarius Commission. *GUIDELINES FOR THE DESIGN AND IMPLEMENTATION OF NATIONAL REGULATORY FOOD SAFETY ASSURANCE PROGRAMME ASSOCIATED WITH THE USE OF VETERINARY DRUGS IN FOOD PRODUCING ANIMALS*. CAC/GL 71-2009. Revision 2014. Available at URL: <http://www.fao.org/fao-who-codexalimentarius/codex-texts/guidelines/en/>
3. Health Canada (HC). Pesticide Management Regulatory Agency. Pesticides and Food. Accessed February 05, 2018. Available at URL: <https://www.canada.ca/en/health-canada/services/consumer-product-safety/reports-publications/pesticides-pest-management/fact-sheets-other-resources/pesticides-food.html>
4. Tomlin, C. *The Pesticide Manual* 10<sup>th</sup> Edition. 1994. Farnham UK & Cambridge UK: British Crop Protection Council and The Royal Society of Chemistry.
5. Albrigo, L. G. 1986. Peel morphology and fruit blemishes. *Citrus Flowering Fruit Set and Development*, University of Florida, IFAS. 73-79
6. Wang, J, MacNeil JD, Kay JF. *Chemical Analysis of Antibiotic Residues in Food*. 2012. Hoboken NJ: John Wiley & Sons, Inc.
7. Standards Council of Canada. ISO/IEC 17025:2005 – General requirements for the competence of testing and calibration laboratories – Jan 3, 2007. Accessed September 29, 2017. Available at URL: <https://www.scc.ca/en/node/113785>
8. Canadian Food Inspection Agency (CFIA). List of Acts and Regulations. Accessed February 5, 2018. Available at URL: <http://inspection.gc.ca/about-the-cfia/acts-and-regulations/list-of-acts-and-regulations/eng/1419029096537/1419029097256>
9. Health Canada (HC). Personal Communication. 2012.
10. Vanden Bussche J, Kiebooms JA, De Clercq N, Deceuninck Y, Le Bizec B, De Brabander HF, Vanhaecke L. Feed or Food Responsible for the Presence of Low-Level Thiouracil in Urine of Livestock and Humans? *J Agric Food Chem*. 2011. 59(10):5786-92.
11. Agriculture and Agri-Food Canada (AAFC). *Crop Profile for Brassica Vegetables in Canada*, 2012. Accessed March 20, 2018. Available at URL: <http://www.agr.gc.ca/eng/?id=1407784405767>
12. Health Canada (HC). Personal Communication. 2011.
13. Canadian Food Inspection Agency (CFIA). *Compendium of Medicating Ingredient Brochures*. Accessed March 20, 2018. Available at URL: <http://www.inspection.gc.ca/animals/feeds/medicating-ingredients/mib/eng/1330705207970/1330714849837>



## Annex A Analytical Methods

**Table A-1 Analytes included in selective multi-residue methods for pesticide residues in dairy products, eggs and meat products**

Program	Commodity	Analytes
Carbamates	Dairy Egg Meat	aldicarb, aldicarb sulfone, aldicarb sulfoxide, bendiocarb, bufencarb, carbaryl, carbofuran, 3-hydroxycarbofuran, dioxacarb, isoprocarb, methiocarb, methiocarb sulfoxide, methomyl, oxamyl, propoxur, promecarb
Chlorinated Phenols	Dairy Egg Meat	2,3,4,6-tetrachlorophenol, 2,3,5,6-tetrachlorophenol, 2,3,4,5-tetrachlorophenol, pentachlorophenol
Pesticides-OC	Dairy Egg	alachlor, 2-chloro-2',6'-diethylanilide (alachlor metabolite), aldrin, alpha-BHC, beta-BHC, cis-chlordane, trans-chlordane, chlorpyrifos, cyfluthrin (I, II, III, IV), o,p'-DDD, p,p'-DDD, p,p'-DDE, o,p'-DDT, p,p'-DDT, dichlorobenzophenone (dicofol metabolite), dieldrin, alpha-endosulfan, beta-endosulfan, endosulfan sulfate, endrin, fenchlorophos, heptachlor, heptachlor epoxide endo, heptachlor epoxide exo, hexachlorobenzene, lindane, methoxychlor, mirex, mycobutanil, oxychlordane, cis-permethrin, trans-permethrin, quizalofop-ethyl, tefluthrin
Pesticides-M	Meat	aldrin, alpha-BHC, beta-BHC, cis-chlordane, trans-chlordane, chlorpyrifos, coumaphos, diazinon, p,p'-DDD, p,p'-DDE, o,p'-DDT, p,p'-DDT, decachlorobiphenyl, dieldrin, alpha-endosulfan, beta-endosulfan, endosulfan sulfate, endrin, ethion, fenthion, heptachlor, heptachlor epoxide, hexachlorobenzene, lindane, methoxychlor, mirex, oxychlordane, ronnel, tetrachloro-m-xylene
Synthetic Pyrethrins	Dairy Egg Meat	lambda-cyhalothrin, permethrin, cyfluthrin, cypermethrin, deltamethrin, fenvalerate, flucythrinate, tau-fluvalinate





**Table A-2 Analytes included in multi-residue method (with solid phase extraction clean-up and GC/MSD and HPLC fluorescence detection) for pesticide residue analysis in processed products and honey**

3-hydroxycarbofuran	cyhalothrin-lambda	fludioxonil	pendimethalin
acephate	cypermethrin	flumetralin	pentachloroaniline
acibenzolar-s-methyl	cyprazine	fluorochloridone	phenthoate
alachlor	cyproconazole	fluorodifen	phorate
aldicarb	cyprodinil	flusilazole	phorate sulfone
aldicarb sulfone	cyromazine	folpet	phosalone
aldicarb sulfoxide	dacthal (chlorthal-dimethyl)	fonofos	phosmet
aldrin	delta-HCH	heptachlor	phosphamidon
allidochlor	deltamethrin	heptachlor epoxide-endo	piperonyl butoxide
alpha-BHC	delta-trans-allethrin	heptachlor epoxide-exo	pirimicarb
ametryn	demeton-O	heptanophos	pirimiphos-ethyl
aminocarb	demeton-S	hexachlorobenzene	pirimiphos-methyl
aramite	demeton-S-methyl	hexaconazole	procarbolid
aspon	des-ethyl atrazine	hexazinone	prochloraz
atrazine	desmetryn	imazalil	procymidone
azinphos-ethyl	di-allate	indoxacarb	prodiamine
azinphos-methyl	dialofos	iodofenphos	profenophos
azoxystrobin	diazinon	iprobenfos	profluralin
benalaxyl	diazinon o analogue	iprodione	promecarb
bendiocarb	dichlobenil	iprodione metabolite	prometon
benfluralin	dichlofenthion	isazophos	prometryne
benodanil	dichlofluanid	isofenphos	pronamide
benzoylprop-ethyl	dichloran	isoproc carb	propachlor
beta-BHC	dichlormid	isopropalin	propanil
bifenox	dichlorvos/naled	isoprothiolane	propargite
bifenthrin	diclobutrazole	kresoxim-methyl	propazine
biphenyl	diclofop-methyl	leptophos	propetamphos
boscalid	dicofol	lindane (gamma-BHC)	propham
bromacil	dicrotophos	linuron	propiconazole
bromophos	dieldrin	malaoxon	propoxur
bromophos-ethyl	diethatyl-ethyl	malathion	propyzamide
bromopropylate	dimethachlor	mecarbam	prothiophos
bufencarb	dimethoate	metalaxyl	pyracarbolid
bupirimate	dimethomorph	metazachlor	pyrazophos
buprofezin	dinitramine	methamidophos	pyridaben
butachlor	dioxacarb	methidathion	pyriproxyfen
butralin	dioxathion	methiocarb	quinalphos
butylate	diphenamid	methiocarb sulfoxide	quinomethionate
captafol	diphenylamine	methomyl	quintozene
captan	disulfoton	methoprotryne	schradan
captan metabolite	disulfoton sulfone	methoxychlor	sebumeton



carbaryl	edifenphos	methyl - trithion	simazine
carbetamide	endosulfan sulphate	methyl pentachlorophenyl sulphide	simetryn
carbofenthion	endosulfan-alpha	metobromuron	sulfallate
carbofuran	endosulfan-beta	metolachlor	sulfotep
carboxin	endrin	metribuzin	sulprophos
chlorbenseide	EPN	mevinphos (cis & trans)	tau-fluvalinate
chlorbromuron	EPTC	mexacarbate	TCMTB
chlorbufam	erbon	mirex	tebuconazole
chlordimeform	esfenvalerate	monocrotophos	tecnazene
chlorfenapyr	etaconazole	monolinuron	terbacil
chlorfenson	ethalfluralin	myclobutanil	terbufos
chlorfenvinphos	ethion	nitralin	terbumeton
chlorflurenol-methyl	ethofumasate	nitrapyrin	terbutryne
chloridazon	ethoprophos	nitrofen	terbutylazine
chlormephos	ethylan	nitrothal-isopropyl	tetrachlorvinphos
chlorobenzilate	etridiazole	norflurazon	tetradifon
chloroneb	etrimfos	nuarimol	tetraiodoethylene
chloropropylate	fenamidone	o,p'-DDD	tetramethrin
chlorothalonil	fenamiphos	o,p'-DDT	tetrasul
chlorpropham	fenamiphos sulfone	octhilnone	thiobencarb
chlorpyrifos	fenamiphos sulfoxide	omethoate	tolclofos-methyl
chlorpyrifos-methyl	fenarimol	o-phenylphenol	tolyfluamid
chlorthiamid	fenbuconazole	oxadiazon	tralomethrin
chlorthion	fenchlorophos	oxadixyl	trans-chlordane
chlorthiophos	fenfuram	oxamyl	trans-permethrin
chlozolate	fenitrothion	oxycarboxin	triadimefon
cis-chlordane	fenpropathrin	oxychlordane	triadimenol
cis-permethrin	fenpropimorph	oxyflurofen	tri-allate
clomazone	fenson	p,p'-DDD	triazophos
coumaphos	fensulfothion	p,p'-DDE	tribufos
crotoxyphos	fenthion	p,p'-DDT	tricyclazole
crufomate	fenvalerate	paraoxon	trifloxystrobin
cyanazine	flamprop-isopropyl	parathion	triflumizole
cyanophos	flamprop-methyl	parathion-methyl	trifluralin
cycloate	fluchloralin	pebulate	vernolate
cyfluthrin	flucythrinate	penconazole	vinclozolin



**Table A-3 Analytes included in multi-residue method (with solid phase extraction clean-up and GC/MSD and HPLC fluorescence detection) for pesticide residue analysis in fresh fruits and vegetables**

3-hydroxycarbofuran	cyanophos	fludioxonil	pentachloroaniline
acephate	cycloate	flumetralin	pentachlorobenzene
acetamiprid	cyfluthrin (I,II,III,IV)	fluorochloridone	σ-phenylphenol
acibenzolar-s-methyl	cypermethrin	fluorodifen	phenthoate
alachlor	cyprazine	flusilazole	phorate
aldicarb	cyproconazole	folpet	phorate sulfone
aldicarb sulfone	cyprodinil	fonofos	phosalone
aldicarb sulfoxide	cyromazine	heptachlor	phosmet
aldrin	dacthal (chlorthal-dimethyl)	heptachlor epoxide - endo	phosphamidon
δ-trans-allethrin	deltamethrin	heptachlor epoxide - exo	piperonyl butoxide
allidochlor	demeton-O	heptanophos	pirimicarb
ametryn	demeton-S	hexachlorobenzene	pirimiphos-ethyl
aminocarb	demeton-S-methyl	hexaconazole	pirimiphos-methyl
amitraz	des-ethyl atrazine	hexazinone	prochloraz
aramite	desmetryn	imazalil	procymidone
aspon	di-allate (1)	iodofenphos	profenofos
atrazine	di-allate (2)	iprobenfos	profluralin
azinphos-ethyl	dialofos	iprodione	promecarb
azinphos-methyl	diazinon	iprodione - metabolite	promecarb -1 (degrad)
azoxystrobin	diazinon o-analogue	isazophos	prometon
benalaxyl	dichlobenil	isofenphos	prometryn
bendiocarb	dichlormid	isoproc carb	pronamide
bendiocarb (degrad.)	dichlorvos/naled	isopropalin	propachlor
benfluralin	diclobutrazole	isoprothiolane	propamocarb
benodanil	diclofenthion	kresoxim-methyl	propanil
bensulide	diclofluanid	lambda-cyhalothrin	propargite
benzoylprop-ethyl	diclofop-methyl	leptophos	propazine
α-BHC	dicloran	lindane (δ-HCH)	propetamphos
β-BHC	dicofol	lindane (γ-BHC)	propham
bifenox	dicrotophos	linuron	propiconazole (1)
bifenthrin	dieldrin	malaoxon	propiconazole (2)
biphenyl	diethatyl-ethyl	malathion	propoxur
boscalid	dimethachlor	mecarbam	propyzamide
bromacil	dimethoate	metalaxyl	prothiophos
bromophos	dinitramine	metazachlor	pyracarbolid
bromophos-ethyl	dioxacarb	methamidophos	pyrazophos
bromopropylate	dioxathion	methidathion	pyrethrin
bufencarb	diphenamid	methiocarb	pyridaben
bupirimate	diphenylamine	methiocarb sulfoxide	quinalphos



buprofezin	disulfoton	methomyl	quinomethionate
butachlor	disulfoton sulfone	methoprotryne	quintozene
butralin	DNOC	methoxychlor	schradan
butylate	edifenphos	methyl - trithion	secbumeton
captafol	$\alpha$ -endosulfan	methyl pentachlorophenyl sulphide	simazine
captan	$\beta$ -endosulfan	metobromuron	simetryn
captan metabolite	endosulfan sulfate	metolachlor	sulfallate
carbaryl	endrin	metribuzin	sulfotep
carbetamide	EPN	mevinphos (cis & trans)	sulprophos
carbofenthion	EPTC	mexacarbate	tau-fluvalinate
carbofuran	erbon	mexacarbate -1 (degrad)	TCMTB - 1
carbosulfan	esfenvalerate	mirex	TCMTB - 2
carboxin	etaconazole	monocrotophos	tebuconazole
chlorbenside	ethalfluralin	monolinuron	tecnazene
chlorbenzilate	ethion	myclobutanil	terbacil
chlorbromuron	ethofumasate	nitralin	terbufos
chlorbufam	ethoprophos	nitrapyrin	terbumeton
chlordimeform	ethylan	nitrofen	terbutryne
chlorfenapyr	etridiazole	nitrothal-isopropyl	terbutylazine
chlorfenson	etrimfos	norflurazon	tetrachlorvinphos
chlorfenvinphos	fenamiphos	nuarimol	tetradifon
chlorflurenol-methyl	fenamiphos sulfone	o, p' - DDT	tetraiodoethylene
chloridazon	fenamiphos sulfoxide	o, p' - DDD	tetramethrin
chlormephos	fenarimol	octhilonone	tetrasul
chlorobenzilate	fenbuconazole	omethoate	thiobencarb
chloroneb	fenchlorophos	oxadiazon	tolclofos-methyl
chloropropylate	fenfuram	oxadixyl	tolyfluanid
chlorothalonil	fenitrothion	oxamyl	toxaphene B
chlorpropham	fenoxycarb	oxycarboxin	tralomethrin
chlorpyrifos	fenpropathrin	oxychlordane	trans-chlordane
chlorpyrifos-methyl	fenpropimorph	oxydemeton-methyl	trans-permethrin
chlorthiamid	fenson	oxyflurofen	triadimefon
chlorthion	fensulfothion	p, p' - DDD	triadimenol
chlorthiophos	fenthion	p, p' - DDT	tri-allate
chlozolate	fenthion oxon	p, p' - DDE	triazophos
cis-chlordane	fenvalerate	paraoxon	tribufos
cis-permethrin	fipronil	parathion	tricyclazole
clomazone	fipronil desulfinyl	parathion-methyl	trifloxystrobin
coumaphos	flamprop-isopropyl	pebulate	triflumizole
crotoxyphos	flamprop-methyl	penconazole	trifluralin
crufomate	fluchloralin	pendimethalin	vernolate
cyanazine	flucythrinate	penoxsulam	vinclozolin



**Table A-4 Analytes included in the multi-residue method (LC/ESI-MS/MS) for pesticide residues in fresh fruits and vegetables and processed products**

3-hydroxycarbofuran	dimethomorph	isoxathion	pyridate
acetochlor	diniconazole	linuron	pyrifenox
aclonifen	dioxacarb	mepanipyrim	pyrimethanil
aldicarb	dipropetryn	mephosfolan	pyriproxifen
aldicarb sulfone	diuron	methabenzthiazuron	quinoxifen
aldicarb sulfoxide	dodemorph	methidathion	quizalofop
azaconazole	emamectin	methiocarb	quizalofop ethyl
benomyl	epoxiconazole	methiocarb sulfone	schradan
benoxacor	ethiofencarb	methiocarb sulfoxide	spinosyn A
bitertanol	ethiofencarb sulfone	methomyl	spinosyn D
bromuconazole	ethiofencarb sulfoxide	methoxyfenozide	spirodiclofen
butafenacil	ethirimol	metolcarb	spiromesifen
butocarboxim sulfoxide	ethoprop	metoxuron	spirotetramat
cadusafos	ethoprophos	mexacarbate	spiroxamine
carbaryl	etofenprox	molinate	sulfentrazone
carbendazim	etoxazole	monocrotophos	tebufenozide
carbofuran	fenamidone	napropamide	tebufenpyrad
carbosulfan	fenazaquin	naptalam	tebupirimfos
carfentrazone-ethyl	fenhexamid	neburon	tepraloxydim
chlorantraniliprole	fenoxanil	ofurace	tetraconazole
chlorbromuron	fenpropidin	oxadixyl	thiabendazole
chloridazon	fenpropimorph	oxamyl	thiacloprid
chlorimuron ethyl	fenpyroximate	oxamyl-oxime	thiamethoxam
chloroxuron	fentrazamide	oxycarboxin	thiazopyr
chlorthiamid	fluazifop-butyl	paclobutrazol	thiodicarb
chlortoluron	flucarbazone-sodium	pencycuron	thiofanox
clodinafop-propargyl	flutolanil	penoxsulam	thiofanox sulfone
cloquintocet-mexyl	flutriafol	picolinafen	thiofanox sulfoxide
clothianidin	forchlorfenuron	picoxystrobin	thiophanate-methyl
cyanofenphos	formetanate	piperophos	tolyfluanid
cycloxydim	fosthiazate	pretilachlor	tralkoxydim
cycluron	fuberidazole	primisulfuron-methyl	trichlorfon
cyromazine	furathiocarb	prodiamine	tricyclazole
demeton-s-methyl sulfone	haloxyfop	propamocarb	trietazine
demeton-s-methyl sulfoxide	imazamethabenz-methyl	propoxur	trifloxysulfuron
desmedipham	imidacloprid	pymetrozine	triforine
diclocymet	indoxacarb	pyraclostrobin	trimethacarb
diethofencarb	iprovalicarb	pyraflufen-ethyl	zinophos
difenoconazole	isocarbamide	pyridalyl	zoxamide
dimethametryn	isoprocarb	pyridaphenthion	



**Table A-5 Analytes included in multi-residue methods for veterinary drugs**

<b>Program</b>	<b>Commodity</b>	<b>Analytes</b>
β-agonists	Dairy Eggs Meat	brombuterol, cimaterol, clenbuterol, clenpenterol, clenproperol, fenoterol, formoterol, hydroxymethylclenbuterol, isoxsuprine, mabuterol, mapenterol, ractopamine, ritodrine, salbutamol, tulobuterol, terbutaline, zilpaterol
Benzimidazoles	Dairy Eggs Meat	albendazole, albendazole-2-aminosulfone, albendazole sulfoxide, albendazole sulfone cambendazole, carbendazim, fenbendazole, flubendazole, levamisole, mebendazole, oxfendazole, oxibendazole, thiabendazole, 5-hydroxythiabendazole
β-lactams	Dairy	amoxicillin, ampicillin, penicillin G, oxacillin, cloxacillin, dicloxacillin, cephalirin, ceftiofur, cefquinome, nafcillin, cefazolin, cefadroxil, cefotaxime, cephalixin, cephradine, hetacillin, penethamate, piperacillin, ticarcillin
	Honey Meat	amoxicillin, ampicillin, cloxacillin, dicloxacillin, nafcillin, oxacillin, penicillin G, penicillin V
Carbadox	Meat	quinoxaline-2-carboxylic acid (QCA), desoxycarbadox, methyl-3-quinoxaline-2-carboxylic acid (MQCA)
Dipyrone	Dairy Meat	dipyrone, 4-methylaminoantipyrine, 4-formyl-aminoantipyrine, 4-aminoantipyrine
Endectocides	Dairy Eggs Meat	abamectin, doramectin, emamectin, eprinomectin, ivermectin, moxidectin
Fluoroquinolones	Dairy Eggs Honey Meat	ciprofloxacin, danofloxacin, difloxacin, enoxacin, enrofloxacin, flumequine, marbofloxacin, nalidixic acid, norfloxacin, ofloxacin, orbifloxacin, oxolinic acid, pipemidic acid, sarafloxacin, sparfloxacin
Gestagens	Dairy Meat	melengestrol acetate, megestrol acetate, chlormadinone acetate
Glycosides	Dairy Eggs Honey Meat	amikacin, apramycin, dihydrostreptomycin, gentamicin, hygromycin, kanamycin, neomycin, spectinomycin, streptomycin, tobramycin
Ionophores/Nicarbazin	Dairy Eggs Honey Meat	lasalocid, maduramicin, monensin, narasin, nicarbazin, salinomycin
Macrolides / Lincosamides	Dairy Eggs Honey Meat	clindamycin, desmycosin, erythromycin, josamycin, lincomycin, neospiramycin, oleandomycin, pirlimycin, spiramycin, tilmicosin, tulathromycin, tylosin



Program	Commodity	Analytes
Nitrofurans	Dairy Eggs Honey Meat	metabolites of furazolidone (3-amino-2-oxazolidinone), nitrofurazone (semicarbazide), nitrofurantoin (1-aminohydantoin), furaltadone (5-methylmorpholino-3-amino-2-oxazolidone), nifursol
Multiclass Antibiotics	Meat	amoxicillin, ampicillin, cefazolin, cephalixin, chloramphenicol, chlortetracycline, ciprofloxacin, cloxacillin, danofloxacin, desacetyl cephalirin, dicloxacillin, doxycycline, enrofloxacin, erythromycin, florfenicol, nafcillin, neospiramycin, oleandomycin, oxacillin, oxytetracycline, penicillin G, sarafloxacin, spiramycin, sulfachloropyridazine, sulfadiazine, sulfadimethoxine, sulfadoxine, sulfaethoxypyridazine, sulfamethazine, sulfamethoxypyridazine, sulfaquinoxaline, sulfathiazole, tetracycline, thiamphenicol, tildipirosin, tilmicosin, tylosin
Nitroimidazoles	Dairy Eggs Meat	dimetridazole, dimetridazole metabolite, ipronidazole, metronidazole, metronidazole metabolite, ronidazole, tinidazole
NSAIDs	Dairy	flunixin, phenylbutazone
NSAID/Hormone/Steroid	Dairy Eggs Meat	19-nortestosterone, 20-dihydroprednisolone, 20-dihydroprednisone, alpha-trenbolone, beclomethasone, beta-trenbolone, betamethasone, boldenone, carprofen, dexamethasone, dianabol, epi-19-nortestosterone, epi-testosterone, etodolac, flumethasone, flunixin, ketoprofen, mefenamic acid, meloxicam, methylprednisolone, naproxen, niflumic acid, prednisolone, prednisone, testosterone, tolfenamic acid, triamcinolone acetonide, vedaprofen
Phenicol	Dairy Eggs Honey Meat	chloramphenicol, florfenicol, thiamphenicol
Steroids	Dairy Meat	19-nortestosterone, 20-dihydroprednisolone, 20-dihydroprednisone, alpha-trenbolone, beclomethasone, beta-trenbolone, betamethasone, boldenone, carprofen, dexamethasone, dianabol, epi-19-nortestosterone, epi-testosterone, etodolac, flumethasone, flunixin, ketoprofen, mefenamic acid, meloxicam, methylprednisolone, naproxen, niflumic acid, prednisolone, progesterone, testosterone, tolfenamic acid, triamcinolone acetonide, vedaprofen



<b>Program</b>	<b>Commodity</b>	<b>Analytes</b>
Sulfonamides	Dairy Eggs Honey Meat	dapsone, ormetoprim, sulfabenzamide, sulfacetamide, sulfachloropyridazine, sulfadiazine, sulfadimethoxine, sulfadoxine, sulfaethoxypyridazine, sulfaguanidine, sulfamerazine, sulfameter, sulfamethazine, sulfamethizole, sulfamethoxazole, sulfamethoxypyridazine, sulfamonomethoxine, sulfamoxole, sulphanilamide, sulfaphenazole, sulfapyridine, sulfaquinoxaline, sulfathiazole, sulfisomidine, sulfisoxazole, trimethoprim
Tetracyclines	Dairy Eggs Honey Meat	chlortetracycline, doxycycline, epi-chlortetracycline, epi-oxytetracycline, epi-tetracycline, oxytetracycline, tetracycline
Thyreostatica	Dairy Eggs Meat	mercaptobenzimidazole, methylthiouracil phenylthiouracil, propylthiouracil, tapazole, thiouracil
Tranquilizers	Dairy Eggs Meat	acepromazine, azaperol, azaperone, carazolol, chlorpromazine, haloperidol, propionylpromazine, xylazine
Zeranol / Stilbenes	Dairy Meat	alpha-zearalenol, beta-zearalenol, dienestrol, diethylstilbestrol, hexestrol, taleranol, zearalanone, zearalenone, zeranol





Table A-6 WHO 2005 Toxic Equivalency Factors (TEFs) for dioxins and dioxin-like compounds \*

Compound Name	TEF
<b>Chlorinated dibenzo-p-dioxins</b>	
2,3,7,8-TCDD	1
1,2,3,7,8-PeCDD	1
1,2,3,4,7,8-HxCDD	0.1
1,2,3,6,7,8-HxCDD	0.1
1,2,3,7,8,9-HxCDD	0.1
1,2,3,4,6,7,8-HpCDD	0.01
1,2,3,4,6,7,8,9-OCDD	0.0003
<b>Chlorinated dibenzofurans</b>	
2,3,7,8-TCDF	0.1
1,2,3,7,8-PeCDF	0.03
2,3,4,7,8-PeCDF	0.3
1,2,3,4,7,8-HxCDF	0.1
1,2,3,6,7,8-HxCDF	0.1
1,2,3,7,8,9-HxCDF	0.1
2,3,4,6,7,8-HxCDF	0.1
1,2,3,4,6,7,8-HpCDF	0.01
1,2,3,4,7,8,9-HpCDF	0.01
1,2,3,4,6,7,8,9-OCDF	0.0003
<b>Polychlorinated biphenyls</b>	
3,3',4,4'-TeCB (PCB 77)	0.0001
3,4, 4',5'-TeCB (PCB 81)	0.0003
2,3,3',4,4'-PeCB (PCB 105)	0.00003
2,3,4,4',5'-PeCB (PCB 114)	0.00003
2,3',4,4',5'-PeCB (PCB 118)	0.00003
2',3,4,4',5'-PeCB (PCB 123)	0.00003
3,3',4,4',5'-PeCB (PCB 126)	0.1
2,3,3',4,4',5'-HxCB (PCB 156)	0.00003
2,3,3',4,4',5',5'-HxCB (PCB 157)	0.00003
2,3',4,4',5,5'-HxCB (PCB 167)	0.00003
3,3',4,4',5,5'-HxCB (PCB 169)	0.03
2,3,3',4,4',5,5'-HpCB (PCB 189)	0.00003

\* M. Van den Berg, et al. The 2005 World Health Organization Reevaluation of Human and Mammalian Toxic Equivalency Factors for Dioxins and Dioxin-Like Compounds. Toxicological Sciences, 2006. 93(2): p. 223-241.



**Table A-7 Analytes included in polychlorinated biphenyl (PCB) analytical method**

Number	Congener	Number	Congener
PCB #001	2-Chlorobiphenyl	PCB #128	2,2',3,3',4,4'-Hexachlorobiphenyl
PCB #003	4-Chlorobiphenyl	PCB #129	2,2',3,3',4,5'-Hexachlorobiphenyl
PCB #004	2,2'-Dichlorobiphenyl	PCB #137	2,2',3,4,4',5'-Hexachlorobiphenyl
PCB #008	2,4'-Dichlorobiphenyl	PCB #138	2,2',3,4,4',5'-Hexachlorobiphenyl
PCB #010	2,6-Dichlorobiphenyl	PCB #141	2,2',3,4,5,5'-Hexachlorobiphenyl
PCB #015	4,4'-Dichlorobiphenyl	PCB #149	2,2',3,4,5',6'-Hexachlorobiphenyl
PCB #018	2,2',5-Trichlorobiphenyl	PCB #151	2,2',3,5,5',6'-Hexachlorobiphenyl
PCB #019	2,2',6-Trichlorobiphenyl	PCB #153	2,2',4,4',5,5'-Hexachlorobiphenyl
PCB #022	2,3,4'-Trichlorobiphenyl	PCB #155	2,2',4,4',6,6'-Hexachlorobiphenyl
PCB #028	2,4,4'-Trichlorobiphenyl	PCB #156	2,3,3',4,4',5'-Hexachlorobiphenyl
PCB #033	2',3,4'-Trichlorobiphenyl	PCB #157	2,3,3',4,4',5'-Hexachlorobiphenyl
PCB #037	3,4,4'-Trichlorobiphenyl	PCB #158	2,3,3',4,4',6'-Hexachlorobiphenyl
PCB #040	2,2',3,3'-Tetrachlorobiphenyl	PCB #167	2,3',4,4',5,5'-Hexachlorobiphenyl
PCB #041	2,2',3,4-Tetrachlorobiphenyl	PCB #168	2,3',4,4',5',6'-Hexachlorobiphenyl
PCB #044	2,2',3,5-Tetrachlorobiphenyl	PCB #169	3,3',4,4',5,5'-Hexachlorobiphenyl
PCB #049	2,2',4,5'-Tetrachlorobiphenyl	PCB #170	2,2',3,3',4,4',5-Heptachlorobiphenyl
PCB #052	2,2',5,5'-Tetrachlorobiphenyl	PCB #171	2,2',3,3',4,4',6-Heptachlorobiphenyl
PCB #054	2,2',6,6''-Tetrachlorobiphenyl	PCB #177	2,2',3,3',4',5,6-Heptachlorobiphenyl
PCB #060	2,3',4,4'-Tetrachlorobiphenyl	PCB #178	2,2',3,3',5,5',6-Heptachlorobiphenyl
PCB #066	2,3,4,4'-Tetrachlorobiphenyl	PCB #180	2,2',3,4,4',5,5'-Heptachlorobiphenyl
PCB #070	2,3',4',5-Tetrachlorobiphenyl	PCB #183	2,2',3,4,4',5',6-Heptachlorobiphenyl
PCB #074	2,4,4',5-Tetrachlorobiphenyl	PCB #187	2,2',3,4',5,5',6-Heptachlorobiphenyl
PCB #077	3,3',4',4'-Tetrachlorobiphenyl	PCB #188	2,2',3,4',5,6,6'-Heptachlorobiphenyl
PCB #081	3,4,4',5-Tetrachlorobiphenyl	PCB #189	2,3,3',4,4',5,5'-Heptachlorobiphenyl
PCB #087	2,2',3,4,5'-Pentachlorobiphenyl	PCB #191	2,3,3',4,4',5',6-Heptachlorobiphenyl
PCB #095	2,2',3,5',6-Pentachlorobiphenyl	PCB #193	2,3,3',4',5,5',6-Heptachlorobiphenyl
PCB #099	2,2',4,4',5-Pentachlorobiphenyl	PCB #194	2,2',3,3',4,4',5,5'-Octachlorobiphenyl
PCB #104	2,2',4,6,6'-Pentachlorobiphenyl	PCB #199	2,2',3,3',4,5,6,6'-Octachlorobiphenyl
PCB #105	2,3,3',4,4'-Pentachlorobiphenyl	PCB #201	2,2',3,3',4,5,5',6'-Octachlorobiphenyl
PCB #110	2,3,3',4',6'-Pentachlorobiphenyl	PCB #202	2,2',3,3',5,5',6,6'-Octachlorobiphenyl
PCB #114	2,3,4,4',5-Pentachlorobiphenyl	PCB #203	2,2',3,4,4',5,5',6-Octachlorobiphenyl
PCB #118	2,3',4,4',5-Pentachlorobiphenyl	PCB #205	2,3,3',4,4',5,5',6-Octachlorobiphenyl
PCB #119	2,3',4,4',6-Pentachlorobiphenyl	PCB #206	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl
PCB #123	2',3,4,4',5-Pentachlorobiphenyl	PCB #208	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl
PCB #126	3,3',4,4',5-Pentachlorobiphenyl	PCB #209	Decachlorobiphenyl



**Table A-8 Analytes included in the polycyclic aromatic hydrocarbon (PAH) analytical method**

Acenaphthene	Chrysene
Acenaphthylene	Dibenzo(a,h)anthracene
Anthracene	Fluoranthene
Benzo(a)anthracene	Fluorene
Benzo(a)pyrene	Indeno(1,2,3-cd)pyrene
Benzo(b)fluoranthene	Naphthalene
Benzo(g,h,i)perylene	Phenanthrene
Benzo(k)fluoranthene	Pyrene

**Table A-9 Toxic Equivalency Factors (TEFs) for individual high molecular weight polycyclic aromatic hydrocarbons<sup>1-3</sup>**

Compound	TEF
Acenaphthylene	0.01
Benzo(a)anthracene	0.1
Benzo(a)pyrene	1
Benzo(b)fluoranthene	0.1
Benzo(e)pyrene	0.01
Benzo(g,h,i)perylene	0.01
Benzo(k)fluoranthene	0.1
Chrysene	0.01
Dibenzo(a,h)anthracene	1
Indeno(1,2,3-cd)pyrene	0.1
Phenanthrene	0.001

<sup>1</sup>EPA (United States Environmental Protection Agency), *Provisional Guidance for Quantitative Risk Assessment of Polycyclic Aromatic Hydrocarbons*. 1993. p. 20.

<sup>2</sup>Health Canada, *Personal Communication*. 2014.

<sup>3</sup>Canadian Council of Ministers of the Environment, *Canadian Soil Quality Guidelines for Carcinogenic and Other Polycyclic Aromatic Hydrocarbons (Environmental and Human Health Effects)*. 2008, Environment Canada. p. 218.

Annex B Results Summary

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
<b>DAIRY</b>									
<i>Cheese</i>									
METAL		METALS	Aluminum	5	5	0.41420	0.06000	1.42600	
METAL		METALS	Antimony	5					
METAL		METALS	Arsenic	5					
METAL		METALS	Beryllium	5					
METAL		METALS	Boron	5	5	0.16520	0.08500	0.32300	
METAL		METALS	Cadmium	5					
METAL		METALS	Chromium	5	2	0.01600	0.01400	0.01800	
METAL		METALS	Copper	5	5	0.88060	0.39200	1.83100	
METAL		METALS	Iron	5	5	1.52040	0.60300	3.50500	
METAL		METALS	Lead	5	4	0.01568	0.00250	0.04510	
METAL		METALS	Magnesium	5	5	237.14000	130.20000	372.90000	
METAL		METALS	Manganese	5	5	0.31160	0.23400	0.36000	
METAL		METALS	Mercury	5	2	0.00018	0.00017	0.00018	
METAL		METALS	Molybdenum	5	4	0.04475	0.02600	0.05900	
METAL		METALS	Nickel	5	4	0.01400	0.01000	0.01800	
METAL		METALS	Selenium	5	5	0.21040	0.07200	0.50600	
METAL		METALS	Tin	5					
METAL		METALS	Titanium	5	5	0.11060	0.06800	0.15900	
METAL		METALS	Zinc	5	5	16.95380	3.40100	31.50000	
PESTICIDES		CARBAMATES	Carbamates Screen	27					
PESTICIDES		CHLORINATED PHENOLS	Chlorinated Phenols Screen	21					
PESTICIDES		PESTICIDES-OC	Pesticide Screen	22					
PESTICIDES		SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	25					
VETERINARY DRUGS		ANTHELMINTIC	N-Methyl-1,3-propanediamine	9					
VETERINARY DRUGS		BACITRACIN	Bacitracin A	24					
VETERINARY DRUGS		B-AGONISTS	B-Agonists Screen	23					
VETERINARY DRUGS		BENZIMIDAZOLES	Benzimidazoles Screen	28					
VETERINARY DRUGS		CEFTIOFUR	Ceftiofur	29					
VETERINARY DRUGS		DECOQUINATE	Decoquinatate	21					
VETERINARY DRUGS		DIPYRONE	Dipyrones Screen	12					
VETERINARY DRUGS		ENDECTOCIDES	Endectocides Screen	27					
VETERINARY DRUGS		FLUOROQUINOLONES	Fluoroquinolones Screen	27					
VETERINARY DRUGS		GESTAGENS	Gestagens Screen	26					
VETERINARY DRUGS		GLYCOSIDES	Glycosides Screen	15					
VETERINARY DRUGS		IONOPHORES	Ionophores Screen	19	2				
VETERINARY DRUGS		IONOPHORES	Monensin	19	2	0.00120	0.00100	0.00140	2
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	9	1				
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Monensin	9	1	0.00058	0.00058	0.00058	1
VETERINARY DRUGS		MACROLIDES	Macrolides Screen	23					
VETERINARY DRUGS		MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	3					
VETERINARY DRUGS		NITROFURANS	Nitrofurans Screen	29					
VETERINARY DRUGS		NITROIMIDAZOLES	Nitroimidazoles Screen	24					
VETERINARY DRUGS		NSAID	NSAID Screen	7					
VETERINARY DRUGS		NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	3					
VETERINARY DRUGS		PENICILLINS	Penicillins Screen	25					
VETERINARY DRUGS		PESTICIDES-OC	Pesticide Screen	22					
VETERINARY DRUGS		PHENICOLS	Phenicols Screen	28					
VETERINARY DRUGS		STERIODS	Steroid Screen	10	9				
VETERINARY DRUGS		STERIODS	Progesterone	10	9	0.01511	0.00200	0.06100	
VETERINARY DRUGS		SULFONAMIDES	Sulfa screen	29					
VETERINARY DRUGS		TETRACYCLINES	Tetracyclines screen	26	1				
VETERINARY DRUGS		TETRACYCLINES	Oxytetracycline	26	1	0.00320	0.00320	0.00320	
VETERINARY DRUGS		THYREOSTATICA	Thyreostats Screen	7					
VETERINARY DRUGS		TRANQUILIZER	Tranquilizers Screen	8					
VETERINARY DRUGS		VIRGINIAMYCIN	Virginiamycin M	9					
VETERINARY DRUGS		ZERANOL / STILBENES	Zeranol/Stilbenes Screen	6					
<i>Raw Milk</i>									
METAL		METALS	Aluminum	259	166	0.08524	0.01000	0.71000	
METAL		METALS	Antimony	259	1	0.02000	0.02000	0.02000	
METAL		METALS	Arsenic	259	39	0.01051	0.01000	0.02000	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Beryllium	259					
METAL		METALS	Boron	259	259	0.18683	0.04000	0.53000	
METAL		METALS	Cadmium	259	2	0.04000	0.03000	0.05000	
METAL		METALS	Lead	259	7	0.01286	0.01000	0.03000	
METAL		METALS	Magnesium	259	259	109.75174	19.30000	232.04000	
METAL		METALS	Mercury	259	2	0.00037	0.00029	0.00045	
METAL		METALS	Molybdenum	259	259	0.04969	0.02000	0.22000	
METAL		METALS	Nickel	259	32	0.01375	0.01000	0.07000	
METAL		METALS	Selenium	259	253	0.03565	0.01000	0.20000	
METAL		METALS	Tin	259	46	0.04609	0.01000	0.49000	
METAL		METALS	Titanium	259	234	0.02111	0.01000	0.11000	
METAL		METALS	Zinc	259	259	3.41143	0.61000	7.10000	
PESTICIDES		PESTICIDES-OC	Pesticide Screen	82					
PESTICIDES		SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	73					
VETERINARY DRUGS		ENDECTOCIDES	Endectocides Screen	257	3				
VETERINARY DRUGS		ENDECTOCIDES	Eprinomectin	257	2	0.00340	0.00240	0.00440	
VETERINARY DRUGS		ENDECTOCIDES	Moxidectin	257	1	0.00110	0.00110	0.00110	
VETERINARY DRUGS		GLYCOSIDES	Glycosides Screen	257					
VETERINARY DRUGS		MACROLIDES	Macrolides Screen	257					
VETERINARY DRUGS		NSAID	NSAID Screen	257					
VETERINARY DRUGS		PENICILLINS	Penicillins Screen	256					
VETERINARY DRUGS		PESTICIDES-OC	Pesticide Screen	82					
VETERINARY DRUGS		PHENICOLS	Phenicols Screen	257					
VETERINARY DRUGS		STERIODS	Steroid Screen	86	84				
VETERINARY DRUGS		STERIODS	Progesterone	86	84	0.00855	0.00100	0.02200	
VETERINARY DRUGS		SULFONAMIDES	Sulfa screen	257					
VETERINARY DRUGS		TETRACYCLINES	Tetracyclines screen	257					
<b>EGG</b>									
<i>Shell Eggs</i>									
INDUSTRIAL CHEMICALS		MELAMINE	Melamine	69					
METAL		METALS	Aluminum	112	10	0.37270	0.20300	1.46100	
METAL		METALS	Antimony	112					
METAL		METALS	Arsenic	112	2	0.01250	0.01100	0.01400	
METAL		METALS	Beryllium	112					
METAL		METALS	Boron	112	110	0.17074	0.05600	0.58400	
METAL		METALS	Cadmium	112	1	0.00230	0.00230	0.00230	
METAL		METALS	Chromium	112	1	0.03900	0.03900	0.03900	
METAL		METALS	Copper	112	112	0.73271	0.51700	5.19200	
METAL		METALS	Iron	112	112	20.74455	15.24000	28.10000	
METAL		METALS	Lead	112	6	0.07287	0.00610	0.32600	
METAL		METALS	Magnesium	112	112	135.48214	103.80000	180.80000	
METAL		METALS	Manganese	112	112	0.43334	0.24400	0.84100	
METAL		METALS	Mercury	112	71	0.00016	0.00010	0.00143	
METAL		METALS	Molybdenum	112	108	0.07681	0.02000	0.41600	
METAL		METALS	Nickel	112	9	0.05578	0.01100	0.22600	
METAL		METALS	Selenium	112	112	0.32067	0.17800	0.77100	
METAL		METALS	Tin	112	2	0.02550	0.02200	0.02900	
METAL		METALS	Titanium	112	91	0.07680	0.05190	0.19420	
METAL		METALS	Zinc	112	112	14.55269	9.43600	22.18000	
PESTICIDES		CARBAMATES	Carbamates Screen	205					
PESTICIDES		CHLORINATED PHENOLS	Chlorinated Phenols Screen	193					
PESTICIDES		PESTICIDES-OC	Pesticide Screen	204	1				
PESTICIDES		PESTICIDES-OC	p,p'-DDE	204	1	0.00370	0.00370	0.00370	
PESTICIDES		SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	169					
VETERINARY DRUGS		ANTHELMINTIC	N-Methyl-1,3-propanediamine	91					
VETERINARY DRUGS		BACITRACIN	Bacitracin A	269					
VETERINARY DRUGS		B-AGONISTS	B-Agonists Screen	271					
VETERINARY DRUGS		BENZIMIDAZOLES	Benzimidazoles Screen	81					
VETERINARY DRUGS		CEFTIOFUR	Ceftiofur	201					
VETERINARY DRUGS		CLOPIDOL	Clopidol	73					
VETERINARY DRUGS		COCCIDIOSTATS	Coccidiostats Screen	53	32				
VETERINARY DRUGS		COCCIDIOSTATS	Clopidol	53	1	0.00310	0.00310	0.00310	
VETERINARY DRUGS		COCCIDIOSTATS	Maduramicin	53	1	0.00210	0.00210	0.00210	
VETERINARY DRUGS		COCCIDIOSTATS	Monensin	53	1	0.00340	0.00340	0.00340	

**Table B-1 2014-2015 Results Summary for Canadian Food Products**

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS		COCCIDIOSTATS	Nicarbazin	53	29	0.01821	0.00160	0.13500	11
VETERINARY DRUGS		DECOQUINATE	Decoquinatate	151					
VETERINARY DRUGS		ENDECTOCIDES	Endectocides Screen	199					
VETERINARY DRUGS		FLUOROQUINOLONES	Fluoroquinolones Screen	114					
VETERINARY DRUGS		GLYCOSIDES	Glycosides Screen	49					
VETERINARY DRUGS		HALOFUGINONE	Halofuginone	99					
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	189	105				
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Lasalocid	189	39	0.00279	0.00020	0.02063	21
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Monensin	189	5	0.00060	0.00020	0.00180	
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Narasin	189	17	0.00068	0.00020	0.00330	5
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Nicarbazin	189	78	0.00805	0.00020	0.06940	47
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Salinomycin	189	26	0.00114	0.00010	0.00710	17
VETERINARY DRUGS		MACROLIDES	Macrolides Screen	169					
VETERINARY DRUGS		MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	34					
VETERINARY DRUGS		MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	16					
VETERINARY DRUGS		NITROFURANS	Nitrofurans Screen	264					
VETERINARY DRUGS		NITROIMIDAZOLES	Nitroimidazoles Screen	259					
VETERINARY DRUGS		NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	182	1				
VETERINARY DRUGS		NSAID/HORMONE/STEROID	Testosterone	182	1	0.00260	0.00260	0.00260	
VETERINARY DRUGS		PENICILLINS	Penicillins Screen	187					
VETERINARY DRUGS		PESTICIDES-OC	Pesticide Screen	204	1				
VETERINARY DRUGS		PESTICIDES-OC	DDT plus metabolites	204	1	0.53880	0.53880	0.53880	1
VETERINARY DRUGS		PESTICIDES-OC	p,p'-DDD (p,p'-TDE)	204	1	0.01180	0.01180	0.01180	
VETERINARY DRUGS		PESTICIDES-OC	p,p'-DDE	204	1	0.42600	0.42600	0.42600	
VETERINARY DRUGS		PESTICIDES-OC	p,p'-DDT	204	1	0.10100	0.10100	0.10100	
VETERINARY DRUGS		PHENICOLS	Phenicol Screen	268					
VETERINARY DRUGS		PHENYLBUTAZONE	Phenylbutazone	24					
VETERINARY DRUGS		SULFONAMIDES	Sulfa screen	66					
VETERINARY DRUGS		TETRACYCLINES	Tetracyclines screen	69	2				
VETERINARY DRUGS		TETRACYCLINES	Epi-Oxytetracycline	69	1	0.00500	0.00500	0.00500	
VETERINARY DRUGS		TETRACYCLINES	Oxytetracycline	69	2	0.00600	0.00600	0.00600	
VETERINARY DRUGS		TRANQUILIZER	Tranquilizers Screen	37					
<b>HONEY</b>									
<i>Honey</i>									
METAL		METALS	Aluminum	27	14	0.65643	0.24300	2.00100	
METAL		METALS	Antimony	27					
METAL		METALS	Arsenic	27	1	0.01100	0.01100	0.01100	
METAL		METALS	Beryllium	27					
METAL		METALS	Boron	27	27	10.49433	4.78800	14.86000	
METAL		METALS	Cadmium	27	1	0.00220	0.00220	0.00220	
METAL		METALS	Chromium	27	14	0.02536	0.01000	0.06700	
METAL		METALS	Copper	27	27	0.10781	0.04100	0.23500	
METAL		METALS	Iron	27	27	1.48733	0.68800	7.21500	
METAL		METALS	Lead	27	9	0.02306	0.00510	0.05620	
METAL		METALS	Magnesium	27	27	18.85493	5.51300	44.27000	
METAL		METALS	Manganese	27	27	0.92611	0.13100	12.14000	
METAL		METALS	Mercury	27	2	0.00035	0.00013	0.00056	
METAL		METALS	Molybdenum	27					
METAL		METALS	Nickel	27	27	0.03293	0.01100	0.08200	
METAL		METALS	Selenium	27					
METAL		METALS	Tin	27	3	0.02933	0.02200	0.04300	
METAL		METALS	Titanium	27					
METAL		METALS	Zinc	27	27	0.46059	0.18800	1.76800	
PESTICIDES		ALAR	Daminozide	84					
PESTICIDES		AMITRAZ	Amitraz	176	20	0.00946	0.00100	0.02500	
PESTICIDES		BENOMYL	Carbendazim	174					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	194					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	183	16	0.11106	0.02200	0.98500	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	182					
PESTICIDES		FORMETANATE	Formetanate	173					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	151	9				
PESTICIDES		PESTICIDES-FPH	Coumaphos	151	1	0.00580	0.00580	0.00580	
PESTICIDES		PESTICIDES-FPH	Iprodione	151	7	0.00709	0.00500	0.01300	
PESTICIDES		PESTICIDES-FPH	Piperonyl butoxide	151	1	0.00500	0.00500	0.00500	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-GCLC	Pesticide Screen	4					
VETERINARY DRUGS		FLUOROQUINOLONES	Fluoroquinolones Screen	190					
VETERINARY DRUGS		FUMAGILLIN	Fumagillin	181	26	0.01253	0.00140	0.11360	2
VETERINARY DRUGS		GLYCOSIDES	Glycosides Screen	189					
VETERINARY DRUGS		IONOPHORES	Ionophores Screen	164					
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	25					
VETERINARY DRUGS		MACROLIDES	Macrolides Screen	190	17				
VETERINARY DRUGS		MACROLIDES	Desmocosin	190	11	0.00754	0.00120	0.05470	
VETERINARY DRUGS		MACROLIDES	Tylosin	190	17	0.00601	0.00041	0.06162	
VETERINARY DRUGS		MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	4					
VETERINARY DRUGS		NITROFURANS	Nitrofurans Screen	195					
VETERINARY DRUGS		NITROIMIDAZOLES	Nitroimidazoles Screen	185					
VETERINARY DRUGS		PENICILLINS	Penicillins Screen	189					
VETERINARY DRUGS		PHENICOLS	Phenicols Screen	193					
VETERINARY DRUGS		SULFONAMIDES	Sulfa screen	191	1				
VETERINARY DRUGS		SULFONAMIDES	Sulfamethazine	191	1	0.01460	0.01460	0.01460	
VETERINARY DRUGS		SULFONAMIDES	Sulfathiazole	191	1	0.00690	0.00690	0.00690	
VETERINARY DRUGS		TETRACYCLINES	Tetracyclines screen	184	19				
VETERINARY DRUGS		TETRACYCLINES	Epi-Oxytetracycline	184	3	0.00577	0.00130	0.01200	
VETERINARY DRUGS		TETRACYCLINES	Epi-Tetracycline	184	1	0.00400	0.00400	0.00400	
VETERINARY DRUGS		TETRACYCLINES	Oxytetracycline	184	17	0.00898	0.00051	0.06400	
VETERINARY DRUGS		TETRACYCLINES	Tetracycline	184	5	0.00139	0.00056	0.00400	
VETERINARY DRUGS		THIABENDAZOLE	Thiabendazole	168					
<b>MAPLE</b>									
<i>Maple Product</i>									
METAL		METALS	Lead	13	13	0.04746	0.00300	0.21400	
<i>Maple Syrup</i>									
METAL		METALS	Lead	102	86	0.02037	0.00100	0.11200	
<b>MEAT</b>									
<i>Beef</i>									
METAL	MUSCLE	METALS	Aluminum	43	26	0.20450	0.10300	0.57600	
METAL	MUSCLE	METALS	Antimony	43					
METAL	MUSCLE	METALS	Arsenic	43	20	0.00749	0.00510	0.01220	
METAL	MUSCLE	METALS	Beryllium	43					
METAL	MUSCLE	METALS	Boron	43	7	0.07629	0.05200	0.13300	
METAL	MUSCLE	METALS	Cadmium	43	1	0.00240	0.00240	0.00240	
METAL	MUSCLE	METALS	Chromium	43	8	0.03713	0.01200	0.14300	
METAL	MUSCLE	METALS	Copper	43	43	2.06235	1.00000	3.25000	
METAL	MUSCLE	METALS	Iron	43	43	36.52209	19.58000	61.68000	
METAL	MUSCLE	METALS	Lead	43	1	0.00600	0.00600	0.00600	
METAL	MUSCLE	METALS	Magnesium	43	43	247.38837	198.20000	467.50000	
METAL	MUSCLE	METALS	Manganese	43	43	0.24967	0.10500	0.40200	
METAL	MUSCLE	METALS	Mercury	43	3	0.00014	0.00010	0.00018	
METAL	MUSCLE	METALS	Molybdenum	43	2	0.02050	0.02000	0.02100	
METAL	MUSCLE	METALS	Nickel	43	1	0.01100	0.01100	0.01100	
METAL	MUSCLE	METALS	Selenium	43	43	0.19758	0.08500	0.31700	
METAL	MUSCLE	METALS	Tin	43	1	0.05600	0.05600	0.05600	
METAL	MUSCLE	METALS	Titanium	43	17	0.06235	0.05000	0.09500	
METAL	MUSCLE	METALS	Zinc	43	43	52.32558	40.05000	86.85000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	199					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	79					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	200					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	73					
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	12					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	266	10				
VETERINARY DRUGS	FAT	GESTAGENS	Melengestrol Acetate	266	10	0.00680	0.00500	0.01000	
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	76					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	91					
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Multi-class Antibiotics Screen	149	7				
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Chlortetracycline	149	2	0.01700	0.01500	0.01900	
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Oxytetracycline	149	1	0.00890	0.00890	0.00890	
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Tildipirosin	149	4	0.02600	0.00800	0.06400	
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	73					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	86					



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	KIDNEY	PHENYL BUTAZONE / DICLOFENAC	Phenylbutazone/ Diclofenac Screen	136	2				
VETERINARY DRUGS	KIDNEY	PHENYL BUTAZONE / DICLOFENAC	Diclofenac	136	2	0.00153	0.00085	0.00220	2
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	76					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	137	18				
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Chlortetracycline	137	12	0.03782	0.00220	0.26500	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Chlortetracycline	137	8	0.03193	0.00730	0.17200	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Oxytetracycline	137	3	0.00830	0.00290	0.01400	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Tetracycline	137	1	0.01100	0.01100	0.01100	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Oxytetracycline	137	6	0.00715	0.00350	0.01000	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	124					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	221					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	285	127				
VETERINARY DRUGS	LIVER	B-AGONISTS	Free Ractopamine	285	86	0.02115	0.00050	0.15100	8
VETERINARY DRUGS	LIVER	B-AGONISTS	Ractopamine	285	40	0.00782	0.00019	0.02434	
VETERINARY DRUGS	LIVER	B-AGONISTS	Zilpaterol	285	1	0.00050	0.00050	0.00050	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	220	4				
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Fenbendazole	220	3	0.00520	0.00300	0.00860	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Thiabendazole	220	1	0.00100	0.00100	0.00100	
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	70					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	79					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	32	26				
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Lasalocid	32	1	0.06900	0.06900	0.06900	
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Monensin	32	25	0.01082	0.00210	0.03700	
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinat	84					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	280	5				
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Eprinomectin	280	2	0.00150	0.00100	0.00200	
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Ivermectin	280	3	0.00497	0.00200	0.00930	
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	139					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	125					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	234	213				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Lasalocid	234	5	0.00307	0.00080	0.00930	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monensin	234	213	0.01487	0.00054	0.05930	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Nicarbazin	234	1	0.00460	0.00460	0.00460	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Salinomycin	234	4	0.00153	0.00018	0.00360	
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	118	3				
VETERINARY DRUGS	LIVER	MACROLIDES	CP 60,300 (as Tulathromycin equivalents)	118	1	0.03300	0.03300	0.03300	
VETERINARY DRUGS	LIVER	MACROLIDES	Tulathromycin	118	2	0.01170	0.00670	0.01670	
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	21					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	16					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	136					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	282					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	132					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	120	4				
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thiouracil	120	4	0.00735	0.00570	0.00920	4
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	13	1				
VETERINARY DRUGS	LIVER	THYREOSTATS	Thiouracil	13	1	0.00580	0.00580	0.00580	1
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	215					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	273	12				
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	alpha Trenbolone	273	12	0.00191	0.00060	0.00570	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	228	71				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Talaranol	228	1	0.00054	0.00054	0.00054	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	228	41	0.00143	0.00040	0.00610	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	228	68	0.00276	0.00050	0.01100	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenone	228	29	0.00122	0.00052	0.00410	
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrone Screen	67					
VETERINARY DRUGS	MUSCLE	NITROFURANS	Nitrofurans Screen	133					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	161	51				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Epi-testosterone	161	9	0.00053	0.00000	0.00090	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Progesterone	161	48	0.00560	0.00004	0.08200	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Testosterone	161	1	0.00230	0.00230	0.00230	
VETERINARY DRUGS	MUSCLE	PHENYL BUTAZONE / DICLOFENAC	Phenylbutazone/ Diclofenac Screen	3	1				
VETERINARY DRUGS	MUSCLE	PHENYL BUTAZONE / DICLOFENAC	Diclofenac	3	1	0.00350	0.00350	0.00350	1
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	37	17				
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	37	17	0.00283	0.00050	0.01220	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	87					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID/TRANQUILIZER	NSAID/Hormone/Steroid/Tranquilizer Screen	4	1				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID/TRANQUILIZER	Progesterone	4	1	0.00940	0.00940	0.00940	
<i>Bison</i>									
METAL	MUSCLE	METALS	Aluminum	46	39	0.22633	0.11000	0.49400	
METAL	MUSCLE	METALS	Antimony	46					
METAL	MUSCLE	METALS	Arsenic	46	13	0.00875	0.00530	0.01870	
METAL	MUSCLE	METALS	Beryllium	46					
METAL	MUSCLE	METALS	Boron	46	33	0.14636	0.05000	0.31100	
METAL	MUSCLE	METALS	Cadmium	46	3	0.01563	0.00230	0.02990	
METAL	MUSCLE	METALS	Chromium	46	10	0.01760	0.01000	0.05700	
METAL	MUSCLE	METALS	Copper	46	46	1.21583	0.45700	2.11600	
METAL	MUSCLE	METALS	Iron	46	46	33.97717	22.15000	51.59000	
METAL	MUSCLE	METALS	Lead	46	2	0.00230	0.00220	0.00240	
METAL	MUSCLE	METALS	Magnesium	46	46	237.35652	201.40000	279.30000	
METAL	MUSCLE	METALS	Manganese	46	46	0.10535	0.05200	0.16900	
METAL	MUSCLE	METALS	Mercury	46	8	0.00023	0.00012	0.00042	
METAL	MUSCLE	METALS	Molybdenum	46	3	0.02233	0.02000	0.02500	
METAL	MUSCLE	METALS	Nickel	46	4	0.01900	0.01400	0.02900	
METAL	MUSCLE	METALS	Selenium	46	46	0.14763	0.05800	0.33900	
METAL	MUSCLE	METALS	Tin	46	1	0.04300	0.04300	0.04300	
METAL	MUSCLE	METALS	Titanium	46	22	0.06018	0.05100	0.07700	
METAL	MUSCLE	METALS	Zinc	46	46	57.25565	48.23000	71.80000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	130					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	81					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	78					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	82					
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	3					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	119					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	85					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	66					
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	82					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	83					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	82	1				
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfamethazine	82	1	0.02800	0.02800	0.02800	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	133	6				
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Chlortetracycline	133	6	0.00667	0.00290	0.01070	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Chlortetracycline	133	2	0.00785	0.00670	0.00900	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	74					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	85					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	145					
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	83					
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	73					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	82					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	20					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatate	83					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	142					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	84					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	75					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	80					
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	77					
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	9					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	4					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	142					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	134					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	145					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	53					
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	24	2				
VETERINARY DRUGS	LIVER	THYREOSTATS	Thiouracil	24	2	0.00655	0.00610	0.00700	2
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	80					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	139					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	90	11				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	90	11	0.00163	0.00040	0.00847	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	90	7	0.00167	0.00052	0.00638	



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Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenone	90	3	0.00106	0.00040	0.00225	
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	67					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	49	6				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Epi-testosterone	49	3	0.00220	0.00130	0.00390	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Testosterone	49	3	0.00090	0.00060	0.00150	
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	70	26				
VETERINARY DRUGS	MUSCLE	STEROIDS	Epi-testosterone	70	3	0.00167	0.00060	0.00360	
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	70	25	0.00405	0.00050	0.01990	
VETERINARY DRUGS	MUSCLE	STEROIDS	Testosterone	70	3	0.00090	0.00080	0.00100	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	75					
<i>Chicken</i>									
METAL	MUSCLE	METALS	Aluminum	52	35	0.20326	0.10400	0.61700	
METAL	MUSCLE	METALS	Antimony	52					
METAL	MUSCLE	METALS	Arsenic	52	21	0.00753	0.00500	0.01270	
METAL	MUSCLE	METALS	Beryllium	52					
METAL	MUSCLE	METALS	Boron	52	50	0.14550	0.06200	0.29000	
METAL	MUSCLE	METALS	Cadmium	52	2	0.00430	0.00300	0.00560	
METAL	MUSCLE	METALS	Chromium	52	5	0.03000	0.01000	0.08500	
METAL	MUSCLE	METALS	Copper	52	50	0.42728	0.22500	3.22800	
METAL	MUSCLE	METALS	Iron	52	52	5.27904	3.00200	39.11000	
METAL	MUSCLE	METALS	Lead	52					
METAL	MUSCLE	METALS	Magnesium	52	52	335.92308	207.20000	481.90000	
METAL	MUSCLE	METALS	Manganese	52	52	0.13137	0.07900	0.55800	
METAL	MUSCLE	METALS	Mercury	52	6	0.00012	0.00010	0.00016	
METAL	MUSCLE	METALS	Molybdenum	52	51	0.03808	0.02200	0.07600	
METAL	MUSCLE	METALS	Nickel	52	6	0.01817	0.01300	0.02800	
METAL	MUSCLE	METALS	Selenium	52	52	0.20529	0.10600	0.45500	
METAL	MUSCLE	METALS	Tin	52					
METAL	MUSCLE	METALS	Titanium	52	34	0.06465	0.05100	0.13300	
METAL	MUSCLE	METALS	Zinc	52	52	8.11850	4.65700	23.92000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	203					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	85					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	212					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	78					
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	7					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	197					
VETERINARY DRUGS	FAT	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	168	128				
VETERINARY DRUGS	FAT	IONOPHORES/NICARBAZIN	Lasalocid	168	7	0.00681	0.00065	0.03930	
VETERINARY DRUGS	FAT	IONOPHORES/NICARBAZIN	Monensin	168	23	0.00364	0.00019	0.04581	
VETERINARY DRUGS	FAT	IONOPHORES/NICARBAZIN	Narasin	168	51	0.01100	0.00012	0.08494	
VETERINARY DRUGS	FAT	IONOPHORES/NICARBAZIN	Nicarbazin	168	64	0.01258	0.00060	0.29300	
VETERINARY DRUGS	FAT	IONOPHORES/NICARBAZIN	Salinomycin	168	40	0.00645	0.00010	0.04846	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	124					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	226					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	417	5				
VETERINARY DRUGS	LIVER	B-AGONISTS	Free Ractopamine	417	1	0.00082	0.00082	0.00082	
VETERINARY DRUGS	LIVER	B-AGONISTS	Ractopamine	417	4	0.00027	0.00018	0.00043	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	87					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	199	13	2.11631	0.03100	5.61100	
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	16	13				
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Clopidol	16	1	0.00600	0.00600	0.00600	
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Nicarbazin	16	12	0.02966	0.00700	0.08580	
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Robenidine	16	1	0.00300	0.00300	0.00300	
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatate	269	3	0.67800	0.62300	0.74500	
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	225	1				
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Eprinomectin	225	1	0.00100	0.00100	0.00100	
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	148	1				
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Oxolinic Acid	148	1	0.00600	0.00600	0.00600	1
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	135					
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	130	2				
VETERINARY DRUGS	LIVER	MACROLIDES	Tilmicosin	130	1	0.00600	0.00600	0.00600	
VETERINARY DRUGS	LIVER	MACROLIDES	Tylosin	130	1	0.00900	0.00900	0.00900	
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	19					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	8					



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	144					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	279					
VETERINARY DRUGS	LIVER	PENICILLINS	Penicillins Screen	133					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	144					
VETERINARY DRUGS	LIVER	SULFONAMIDES-M	Sulfa screen	79					
VETERINARY DRUGS	LIVER	TETRACYCLINES	Tetracyclines screen	149	5				
VETERINARY DRUGS	LIVER	TETRACYCLINES	Epi-Oxytetracycline	149	5	0.00500	0.00300	0.00600	
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	55					
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	25					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	193	20				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	193	20	0.00099	0.00030	0.00390	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	193	6	0.00095	0.00040	0.00150	
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	132					
VETERINARY DRUGS	MUSCLE	DESOXYCARBADOX	Desoxycarbadox	133					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	3					
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Glycosides Screen	150	4				
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Spectinomycin	150	4	0.04250	0.01000	0.07000	
VETERINARY DRUGS	MUSCLE	MULTI-CLASS ANTIBIOTICS	Multi-class Antibiotics Screen	129	10				
VETERINARY DRUGS	MUSCLE	MULTI-CLASS ANTIBIOTICS	Clopidol	129	10	1.17540	0.04800	3.10000	
VETERINARY DRUGS	MUSCLE	NITROFURANS	Nitrofurans Screen	129					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	78					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	79					
VETERINARY DRUGS	MUSCLE	STERIODS	Steroid Screen	107	1				
VETERINARY DRUGS	MUSCLE	STERIODS	Progesterone	107	1	0.00080	0.00080	0.00080	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	86					
<i>Cow</i>									
METAL	MUSCLE	METALS	Aluminum	41	30	0.23527	0.10800	1.61200	
METAL	MUSCLE	METALS	Antimony	41					
METAL	MUSCLE	METALS	Arsenic	41	16	0.00858	0.00500	0.01350	
METAL	MUSCLE	METALS	Beryllium	41					
METAL	MUSCLE	METALS	Boron	41	23	0.12670	0.05200	0.32900	
METAL	MUSCLE	METALS	Cadmium	41	13	0.00544	0.00210	0.01340	
METAL	MUSCLE	METALS	Chromium	41	11	0.07145	0.01200	0.32900	
METAL	MUSCLE	METALS	Copper	41	41	2.03102	0.76300	3.05500	
METAL	MUSCLE	METALS	Iron	41	41	41.87146	17.33000	69.95000	
METAL	MUSCLE	METALS	Lead	41	4	0.00240	0.00220	0.00280	
METAL	MUSCLE	METALS	Magnesium	41	41	245.34390	204.60000	394.50000	
METAL	MUSCLE	METALS	Manganese	41	41	0.22054	0.04700	0.36300	
METAL	MUSCLE	METALS	Mercury	41	28	0.00019	0.00010	0.00090	
METAL	MUSCLE	METALS	Molybdenum	41	16	0.03006	0.02100	0.07500	
METAL	MUSCLE	METALS	Nickel	41	2	0.02100	0.01100	0.03100	
METAL	MUSCLE	METALS	Selenium	41	41	0.20098	0.06000	0.35600	
METAL	MUSCLE	METALS	Tin	41	1	0.02100	0.02100	0.02100	
METAL	MUSCLE	METALS	Titanium	41	16	0.06244	0.05000	0.07800	
METAL	MUSCLE	METALS	Zinc	41	41	54.25854	44.59000	77.78000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	197					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	78					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	198					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	196					
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	8					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	246					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	76					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	93	1				
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Neomycin	93	1	0.03000	0.03000	0.03000	
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	198					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	84					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	82					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	204	7				
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Chlortetracycline	204	3	0.00767	0.00500	0.01000	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Chlortetracycline	204	2	0.00500	0.00400	0.00600	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Oxytetracycline	204	2	0.00700	0.00400	0.01000	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Tetracycline	204	2	0.05765	0.05000	0.06530	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Oxytetracycline	204	1	0.00460	0.00460	0.00460	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracycline	204	1	0.06140	0.06140	0.06140	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	116					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	218					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	276	5				
VETERINARY DRUGS	LIVER	B-AGONISTS	Free Ractopamine	276	1	0.04600	0.04600	0.04600	1
VETERINARY DRUGS	LIVER	B-AGONISTS	Ractopamine	276	4	0.00167	0.00018	0.00260	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	87	1				
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Fenbendazole	87	1	0.00420	0.00420	0.00420	
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	74					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	75					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	22	8				
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Monensin	22	7	0.00504	0.00250	0.01100	
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Nicarbazin	22	1	0.00192	0.00192	0.00192	
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatate	81					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	276	6				
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Eprinomectin	276	1	0.20670	0.20670	0.20670	
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Ivermectin	276	5	0.00448	0.00200	0.00760	
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	209					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	131					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	199	37				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monensin	199	36	0.01231	0.00011	0.04010	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Nicarbazin	199	1	0.00910	0.00910	0.00910	1
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	248					
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	28					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	11					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	274					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	269					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	199					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	57	3				
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thiouracil	57	3	0.00593	0.00530	0.00650	3
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	16	1				
VETERINARY DRUGS	LIVER	THYREOSTATS	Thiouracil	16	1	0.00550	0.00550	0.00550	1
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	206					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	276	2				
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	alpha Trenbolone	276	2	0.00170	0.00090	0.00250	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	169	45				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalanone	169	2	0.00102	0.00085	0.00118	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	169	32	0.00197	0.00030	0.00950	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	169	44	0.00282	0.00040	0.01740	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenone	169	15	0.00150	0.00040	0.00493	
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrone Screen	66					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	37	7				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Epi-testosterone	37	7	0.00204	0.00070	0.00520	
VETERINARY DRUGS	MUSCLE	STERIODS	Steroid Screen	154	133				
VETERINARY DRUGS	MUSCLE	STERIODS	Epi-testosterone	154	1	0.00540	0.00540	0.00540	
VETERINARY DRUGS	MUSCLE	STERIODS	Progesterone	154	131	0.00975	0.00060	0.05270	
VETERINARY DRUGS	MUSCLE	STERIODS	Testosterone	154	21	0.00117	0.00060	0.00290	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	83					
<i>Deer</i>									
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	10	2				
PESTICIDES	FAT	PESTICIDES-M	p,p'-DDE	10	2	0.02070	0.02000	0.02140	
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	3					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	8					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	9					
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	1					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	8					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	6					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	6					
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	11					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	8					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	5					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	11					
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	6					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	9					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	12					



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	5					
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	6					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	5					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	1					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinat	5					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	12	1				
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Eprinomectin	12	1	0.00140	0.00140	0.00140	
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	11					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	6					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	8					
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	5					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	10					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	10					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	7					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	6					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	5					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	10					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	7	2				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	7	2	0.00121	0.00061	0.00180	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	7	2	0.00111	0.00071	0.00150	
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	7					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	5					
VETERINARY DRUGS	MUSCLE	STERIODS	Steroid Screen	5	1				
VETERINARY DRUGS	MUSCLE	STERIODS	Progesterone	5	1	0.00400	0.00400	0.00400	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	5					
<i>Duck</i>									
METAL	MUSCLE	METALS	Aluminum	30	16	0.16213	0.10100	0.22400	
METAL	MUSCLE	METALS	Antimony	30					
METAL	MUSCLE	METALS	Arsenic	30	4	0.00865	0.00530	0.01680	
METAL	MUSCLE	METALS	Beryllium	30					
METAL	MUSCLE	METALS	Boron	30	15	0.08147	0.05100	0.12400	
METAL	MUSCLE	METALS	Cadmium	30					
METAL	MUSCLE	METALS	Chromium	30	1	0.01000	0.01000	0.01000	
METAL	MUSCLE	METALS	Copper	30	30	4.01503	1.47400	8.12200	
METAL	MUSCLE	METALS	Iron	30	30	32.10467	13.69000	53.54000	
METAL	MUSCLE	METALS	Lead	30	1	0.00200	0.00200	0.00200	
METAL	MUSCLE	METALS	Magnesium	30	30	291.01667	235.60000	346.10000	
METAL	MUSCLE	METALS	Manganese	30	30	0.24910	0.16900	0.32300	
METAL	MUSCLE	METALS	Mercury	30	8	0.00111	0.00011	0.00287	
METAL	MUSCLE	METALS	Molybdenum	30	24	0.02904	0.02000	0.03600	
METAL	MUSCLE	METALS	Nickel	30	1	0.01400	0.01400	0.01400	
METAL	MUSCLE	METALS	Selenium	30	30	0.33803	0.19100	0.49400	
METAL	MUSCLE	METALS	Tin	30	3	0.02533	0.02200	0.03100	
METAL	MUSCLE	METALS	Titanium	30	16	0.06313	0.05100	0.08400	
METAL	MUSCLE	METALS	Zinc	30	30	18.47300	10.66000	41.54000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	76					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	50					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	52					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	47					
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	3					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	53					
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	47					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	85					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	52					
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	56					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	52					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	14	2				
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Nicarbazin	14	2	0.00880	0.00260	0.01500	1
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinat	49					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	53					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	54					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	47					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	73	21				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Nicarbazin	73	21	0.00613	0.00100	0.02100	16



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	69					
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	17					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	6					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	81					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	82					
VETERINARY DRUGS	LIVER	PENICILLINS	Penicillins Screen	53					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicol Screen	76					
VETERINARY DRUGS	LIVER	SULFONAMIDES-M	Sulfa screen	57					
VETERINARY DRUGS	LIVER	TETRACYCLINES	Tetracyclines screen	80	4				
VETERINARY DRUGS	LIVER	TETRACYCLINES	Chlortetracycline	80	4	0.01778	0.00500	0.03700	
VETERINARY DRUGS	LIVER	TETRACYCLINES	Epi-Chlortetracycline	80	3	0.01040	0.00500	0.01800	
VETERINARY DRUGS	LIVER	TETRACYCLINES	Epi-Oxytetracycline	80	1	0.00800	0.00800	0.00800	
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	47					
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	7					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	41	6				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	41	5	0.00067	0.00054	0.00090	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	41	3	0.00080	0.00056	0.00120	
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	57					
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Glycosides Screen	45	2				
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Spectinomycin	45	2	0.08500	0.06000	0.11000	2
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	26					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	52					
VETERINARY DRUGS	MUSCLE	STERIODS	Steroid Screen	42	1				
VETERINARY DRUGS	MUSCLE	STERIODS	Progesterone	42	1	0.00070	0.00070	0.00070	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	56					
<i>Eik</i>									
METAL	MUSCLE	METALS	Aluminum	4	4	0.16225	0.11700	0.20000	
METAL	MUSCLE	METALS	Antimony	4					
METAL	MUSCLE	METALS	Arsenic	4					
METAL	MUSCLE	METALS	Beryllium	4					
METAL	MUSCLE	METALS	Boron	4	4	0.11950	0.09300	0.13900	
METAL	MUSCLE	METALS	Cadmium	4	2	0.01065	0.00300	0.01830	
METAL	MUSCLE	METALS	Chromium	4	1	0.01300	0.01300	0.01300	
METAL	MUSCLE	METALS	Copper	4	4	1.83650	1.44600	2.59900	
METAL	MUSCLE	METALS	Iron	4	4	44.97750	32.34000	52.23000	
METAL	MUSCLE	METALS	Lead	4	2	0.00240	0.00220	0.00260	
METAL	MUSCLE	METALS	Magnesium	4	4	229.07500	218.50000	246.40000	
METAL	MUSCLE	METALS	Manganese	4	4	0.20925	0.17200	0.25300	
METAL	MUSCLE	METALS	Mercury	4	3	0.00053	0.00048	0.00063	
METAL	MUSCLE	METALS	Molybdenum	4	2	0.04050	0.02400	0.05700	
METAL	MUSCLE	METALS	Nickel	4	1	0.01100	0.01100	0.01100	
METAL	MUSCLE	METALS	Selenium	4	4	0.20000	0.13000	0.23200	
METAL	MUSCLE	METALS	Tin	4					
METAL	MUSCLE	METALS	Titanium	4	2	0.05700	0.05300	0.06100	
METAL	MUSCLE	METALS	Zinc	4	4	49.45500	45.52000	52.12000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	21					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	10					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	11					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	18					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	19					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	11					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	14					
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	19					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	13					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	11					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	19					
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	10					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	22					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	19					
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	11					
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	10					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	8					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatate	12					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	21	1				

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Moxidectin	21	1	0.01200	0.01200	0.01200	1
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	18					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	11					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	20					
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	13					
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	1					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	21					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	21					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	12					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	11	2				
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thiouracil	11	2	0.00675	0.00620	0.00730	2
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	2					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	15					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	21					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	15	6				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	15	5	0.00132	0.00060	0.00250	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	15	4	0.00130	0.00059	0.00240	
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	8					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	6					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	8	3				
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	8	3	0.00083	0.00060	0.00120	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	9					
<i>Fowl</i>									
METAL	MUSCLE	METALS	Aluminum	33	21	0.20281	0.10900	0.60200	
METAL	MUSCLE	METALS	Antimony	33					
METAL	MUSCLE	METALS	Arsenic	33	7	0.00661	0.00580	0.00750	
METAL	MUSCLE	METALS	Beryllium	33					
METAL	MUSCLE	METALS	Boron	33	19	0.09047	0.05100	0.19500	
METAL	MUSCLE	METALS	Cadmium	33	3	0.00383	0.00210	0.00620	
METAL	MUSCLE	METALS	Chromium	33	16	0.02869	0.01100	0.10100	
METAL	MUSCLE	METALS	Copper	33	31	0.49194	0.27800	1.75200	
METAL	MUSCLE	METALS	Iron	33	33	5.96927	3.05200	30.52000	
METAL	MUSCLE	METALS	Lead	33	2	0.00315	0.00250	0.00380	
METAL	MUSCLE	METALS	Magnesium	33	33	350.23333	263.90000	469.80000	
METAL	MUSCLE	METALS	Manganese	33	33	0.11400	0.07100	0.45300	
METAL	MUSCLE	METALS	Mercury	33	4	0.00015	0.00012	0.00019	
METAL	MUSCLE	METALS	Molybdenum	33	29	0.04362	0.02200	0.11300	
METAL	MUSCLE	METALS	Nickel	33	3	0.01833	0.01000	0.03400	
METAL	MUSCLE	METALS	Selenium	33	33	0.22655	0.12500	0.44600	
METAL	MUSCLE	METALS	Tin	33	1	0.07100	0.07100	0.07100	
METAL	MUSCLE	METALS	Titanium	33	23	0.06735	0.05100	0.08900	
METAL	MUSCLE	METALS	Zinc	33	33	6.97248	4.11900	38.36000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	77					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	83					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	83					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	79					
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	1					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	65					
VETERINARY DRUGS	FAT	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	54	10				
VETERINARY DRUGS	FAT	IONOPHORES/NICARBAZIN	Narasin	54	1	0.00080	0.00080	0.00080	
VETERINARY DRUGS	FAT	IONOPHORES/NICARBAZIN	Nicarbazin	54	9	0.00638	0.00080	0.02500	
VETERINARY DRUGS	FAT	IONOPHORES/NICARBAZIN	Salinomycin	54	2	0.00019	0.00015	0.00022	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	131					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	87					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	86					
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	86	1				
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Fenbendazole Sulfone	86	1	0.00100	0.00100	0.00100	
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	80					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	6	2				
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Nicarbazin	6	2	0.00385	0.00370	0.00400	
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatate	80					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	224					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	93					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	44					



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	81					
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	8					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	12					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	218					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	220					
VETERINARY DRUGS	LIVER	PENICILLINS	Penicillins Screen	69					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicol Screen	138					
VETERINARY DRUGS	LIVER	SULFONAMIDES-M	Sulfa screen	88					
VETERINARY DRUGS	LIVER	TETRACYCLINES	Tetracyclines screen	228	13				
VETERINARY DRUGS	LIVER	TETRACYCLINES	Chlortetracycline	228	6	0.01583	0.00600	0.04700	
VETERINARY DRUGS	LIVER	TETRACYCLINES	Epi-Chlortetracycline	228	2	0.00600	0.00500	0.00700	
VETERINARY DRUGS	LIVER	TETRACYCLINES	Epi-Oxytetracycline	228	4	0.01023	0.00300	0.01490	
VETERINARY DRUGS	LIVER	TETRACYCLINES	Oxytetracycline	228	6	0.02647	0.00260	0.06480	
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	63					
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	16					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	146	9				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalanone	146	1	0.00309	0.00309	0.00309	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	146	6	0.00072	0.00030	0.00143	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	146	6	0.00120	0.00050	0.00370	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalanone	146	1	0.00040	0.00040	0.00040	
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	81					
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Glycosides Screen	127					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	29					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	82					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	46					
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	84					
<i>Game Bird</i>									
METAL	MUSCLE	METALS	Aluminum	18	18	0.17928	0.11000	0.32100	
METAL	MUSCLE	METALS	Antimony	18					
METAL	MUSCLE	METALS	Arsenic	18	8	0.00680	0.00510	0.00970	
METAL	MUSCLE	METALS	Beryllium	18					
METAL	MUSCLE	METALS	Boron	18	18	0.12567	0.05300	0.19800	
METAL	MUSCLE	METALS	Cadmium	18					
METAL	MUSCLE	METALS	Chromium	18	6	0.01667	0.01000	0.03000	
METAL	MUSCLE	METALS	Copper	18	18	1.88944	0.89800	3.34000	
METAL	MUSCLE	METALS	Iron	18	18	25.04000	14.90000	46.41000	
METAL	MUSCLE	METALS	Lead	18					
METAL	MUSCLE	METALS	Magnesium	18	18	369.18333	304.80000	459.70000	
METAL	MUSCLE	METALS	Manganese	18	18	0.24861	0.19600	0.32800	
METAL	MUSCLE	METALS	Mercury	18	3	0.00013	0.00011	0.00014	
METAL	MUSCLE	METALS	Molybdenum	18	18	0.03306	0.02300	0.07400	
METAL	MUSCLE	METALS	Nickel	18					
METAL	MUSCLE	METALS	Selenium	18	18	0.25211	0.16800	0.47600	
METAL	MUSCLE	METALS	Tin	18					
METAL	MUSCLE	METALS	Titanium	18	13	0.07546	0.05700	0.10500	
METAL	MUSCLE	METALS	Zinc	18	18	6.70350	5.28400	8.46500	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	66					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	42					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	40					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	42					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	37					
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	31					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	68					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	68	2				
VETERINARY DRUGS	LIVER	B-AGONISTS	Ractopamine	68	2	0.00021	0.00014	0.00027	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	44					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	43	1	0.19500	0.19500	0.19500	1
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	4					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatate	46					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	71					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	41					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	43					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	60	17				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Lasalocid	60	11	0.00157	0.00032	0.00460	2



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monensin	60	1	0.00060	0.00060	0.00060	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Nicarbazin	60	9	0.02241	0.00060	0.11330	7
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	68					
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	4					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	4					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	65					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	64					
VETERINARY DRUGS	LIVER	PENICILLINS	Penicillins Screen	58					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	58					
VETERINARY DRUGS	LIVER	SULFONAMIDES-M	Sulfa screen	71					
VETERINARY DRUGS	LIVER	TETRACYCLINES	Tetracyclines screen	61	22				
VETERINARY DRUGS	LIVER	TETRACYCLINES	Chlortetracycline	61	22	0.01588	0.00270	0.05600	
VETERINARY DRUGS	LIVER	TETRACYCLINES	Epi-Chlortetracycline	61	9	0.01494	0.00800	0.02700	
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	51					
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	11					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	44	2				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	44	2	0.00074	0.00067	0.00080	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	44	1	0.00090	0.00090	0.00090	
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	38					
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Glycosides Screen	29					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	27					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	43					
VETERINARY DRUGS	MUSCLE	STERIODS	Steroid Screen	35	2				
VETERINARY DRUGS	MUSCLE	STERIODS	Progesterone	35	2	0.00225	0.00180	0.00270	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	62					
<i>Goat</i>									
METAL	MUSCLE	METALS	Aluminum	1	1	0.33700	0.33700	0.33700	
METAL	MUSCLE	METALS	Antimony	1					
METAL	MUSCLE	METALS	Arsenic	1					
METAL	MUSCLE	METALS	Beryllium	1					
METAL	MUSCLE	METALS	Boron	1	1	0.06300	0.06300	0.06300	
METAL	MUSCLE	METALS	Cadmium	1	1	0.00410	0.00410	0.00410	
METAL	MUSCLE	METALS	Chromium	1					
METAL	MUSCLE	METALS	Copper	1	1	0.77100	0.77100	0.77100	
METAL	MUSCLE	METALS	Iron	1	1	21.30000	21.30000	21.30000	
METAL	MUSCLE	METALS	Lead	1					
METAL	MUSCLE	METALS	Magnesium	1	1	236.80000	236.80000	236.80000	
METAL	MUSCLE	METALS	Manganese	1	1	0.10900	0.10900	0.10900	
METAL	MUSCLE	METALS	Mercury	1					
METAL	MUSCLE	METALS	Molybdenum	1	1	0.03400	0.03400	0.03400	
METAL	MUSCLE	METALS	Nickel	1					
METAL	MUSCLE	METALS	Selenium	1	1	0.04300	0.04300	0.04300	
METAL	MUSCLE	METALS	Tin	1					
METAL	MUSCLE	METALS	Titanium	1	1	0.05100	0.05100	0.05100	
METAL	MUSCLE	METALS	Zinc	1	1	73.81000	73.81000	73.81000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	20					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	12					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	11					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	17					
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	1					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	14					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	17					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	10					
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	21					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	13					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	14					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	19	5				
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Chlortetracycline	19	1	0.03400	0.03400	0.03400	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Chlortetracycline	19	1	0.01200	0.01200	0.01200	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Oxytetracycline	19	1	0.03080	0.03080	0.03080	1
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Oxytetracycline	19	4	0.04213	0.01210	0.10700	1
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	8					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	21					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	22					

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	12					
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	9					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	12					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	2	1				
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Monensin	2	1	0.01440	0.01440	0.01440	1
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatate	16					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	20					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	23					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	14					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	21	9				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monensin	21	9	0.00713	0.00043	0.02080	6
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	13					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	1					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	21					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	20					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	11					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	11	1				
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thiouracil	11	1	0.01450	0.01450	0.01450	1
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	1					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	14					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	22					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	13					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	13					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	7					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	12	1				
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	12	1	0.00270	0.00270	0.00270	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	11					
Goose									
METAL	MUSCLE	METALS	Aluminum	1	1	0.12800	0.12800	0.12800	
METAL	MUSCLE	METALS	Antimony	1					
METAL	MUSCLE	METALS	Arsenic	1					
METAL	MUSCLE	METALS	Beryllium	1					
METAL	MUSCLE	METALS	Boron	1	1	0.07400	0.07400	0.07400	
METAL	MUSCLE	METALS	Cadmium	1					
METAL	MUSCLE	METALS	Chromium	1					
METAL	MUSCLE	METALS	Copper	1	1	3.07100	3.07100	3.07100	
METAL	MUSCLE	METALS	Iron	1	1	24.89000	24.89000	24.89000	
METAL	MUSCLE	METALS	Lead	1					
METAL	MUSCLE	METALS	Magnesium	1	1	274.40000	274.40000	274.40000	
METAL	MUSCLE	METALS	Manganese	1	1	0.24400	0.24400	0.24400	
METAL	MUSCLE	METALS	Mercury	1					
METAL	MUSCLE	METALS	Molybdenum	1	1	0.02700	0.02700	0.02700	
METAL	MUSCLE	METALS	Nickel	1					
METAL	MUSCLE	METALS	Selenium	1	1	0.34400	0.34400	0.34400	
METAL	MUSCLE	METALS	Tin	1					
METAL	MUSCLE	METALS	Titanium	1	1	0.05200	0.05200	0.05200	
METAL	MUSCLE	METALS	Zinc	1	1	32.27000	32.27000	32.27000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	4					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	4					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	4					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	4					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	3					
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	4					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	4					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	1					
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	4					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	4					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	1					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatate	4					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	4					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	4					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	2					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	4	1				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monensin	4	1	0.00018	0.00018	0.00018	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	4					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	4					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	3					
VETERINARY DRUGS	LIVER	PENICILLINS	Penicillins Screen	3					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	3					
VETERINARY DRUGS	LIVER	SULFONAMIDES-M	Sulfa screen	4					
VETERINARY DRUGS	LIVER	TETRACYCLINES	Tetracyclines screen	4	4				
VETERINARY DRUGS	LIVER	TETRACYCLINES	Chlortetracycline	4	4	0.01130	0.00720	0.02020	
VETERINARY DRUGS	LIVER	TETRACYCLINES	Epi-Chlortetracycline	4	2	0.01725	0.00990	0.02460	
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	3					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	1					
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	3					
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Glycosides Screen	4					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	4					
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	4					
<i>Horse</i>									
METAL	MUSCLE	METALS	Aluminum	29	20	0.20845	0.10100	0.47200	
METAL	MUSCLE	METALS	Antimony	29					
METAL	MUSCLE	METALS	Arsenic	29	11	0.01425	0.00540	0.06680	
METAL	MUSCLE	METALS	Beryllium	29					
METAL	MUSCLE	METALS	Boron	29	15	0.11093	0.05100	0.21700	
METAL	MUSCLE	METALS	Cadmium	29	29	0.08830	0.00640	0.37290	
METAL	MUSCLE	METALS	Chromium	29	4	0.01575	0.01100	0.02500	
METAL	MUSCLE	METALS	Copper	29	29	1.86493	0.74100	3.16000	
METAL	MUSCLE	METALS	Iron	29	29	45.35241	18.47000	69.46000	
METAL	MUSCLE	METALS	Lead	29	3	0.00783	0.00270	0.01670	
METAL	MUSCLE	METALS	Magnesium	29	29	256.72759	191.50000	319.30000	
METAL	MUSCLE	METALS	Manganese	29	29	0.18400	0.04100	0.36500	
METAL	MUSCLE	METALS	Mercury	29	16	0.00034	0.00016	0.00087	
METAL	MUSCLE	METALS	Molybdenum	29	13	0.03069	0.02100	0.05300	
METAL	MUSCLE	METALS	Nickel	29	4	0.01800	0.01000	0.02300	
METAL	MUSCLE	METALS	Selenium	29	29	0.17272	0.04700	0.41100	
METAL	MUSCLE	METALS	Tin	29	1	0.03300	0.03300	0.03300	
METAL	MUSCLE	METALS	Titanium	29	20	0.06540	0.05000	0.11300	
METAL	MUSCLE	METALS	Zinc	29	29	46.85172	22.24000	63.52000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	133	5				
PESTICIDES	FAT	PESTICIDES-M	Dieldrin	133	1	0.02440	0.02440	0.02440	
PESTICIDES	FAT	PESTICIDES-M	Hexachlorobenzene	133	1	0.02000	0.02000	0.02000	
PESTICIDES	FAT	PESTICIDES-M	p,p'-DDE	133	3	0.01930	0.01360	0.02240	
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	75					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	84					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	122	11				
PESTICIDES	LIVER	CHLORINATED PHENOLS	Pentachlorophenol	122	11	0.05018	0.01000	0.14000	2
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	2					
VETERINARY DRUGS	EYES	B-AGONISTS	B-Agonists Screen	140					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	202					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	55					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	64					
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Multi-class Antibiotics Screen	150	1				
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Oxytetracycline	150	1	0.01900	0.01900	0.01900	
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	73					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	189	1	0.00088	0.00088	0.00088	
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE / DICLOFENAC	Phenylbutazone/ Diclofenac Screen	139	6				
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE / DICLOFENAC	Diclofenac	139	5	0.00894	0.00180	0.02700	5
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE / DICLOFENAC	Phenylbutazone	139	2	0.00315	0.00150	0.00480	
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	59					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	71	1				
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Oxytetracycline	71	1	0.00280	0.00280	0.00280	
VETERINARY DRUGS	KIDNEY	TRANQUILIZER	Tranquilizers Screen	144					
VETERINARY DRUGS	KIDNEY	NSAID/HORMONE/STEROID/TRANQUILIZER	Diclofenac	1	1	0.00310	0.00310	0.00310	1
VETERINARY DRUGS	KIDNEY	MULTI-CLASS DRUGS	Multi-class Drug Screen	1					
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	85					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	146					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	139					

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	57					
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	70					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	80					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	11					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinat	81					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	227	2				
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Ivermectin	227	1	0.01600	0.01600	0.01600	1
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Moxidectin	227	1	0.01500	0.01500	0.01500	1
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	76					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	87					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	85	5				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monensin	85	2	0.00285	0.00160	0.00410	1
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Salinomycin	85	3	0.00072	0.00011	0.00180	
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	52					
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	6					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	7					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	140					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	142					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	72					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	122					
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	16					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	74					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	213					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	237	8				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalanone	237	1	0.00075	0.00075	0.00075	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	237	3	0.00120	0.00050	0.00210	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	237	6	0.00158	0.00050	0.00520	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenone	237	4	0.00165	0.00057	0.00290	
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrone Screen	43					
VETERINARY DRUGS	MUSCLE	NITROFURANS	Nitrofurans Screen	135					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	155	29				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Diclofenac	155	2	0.00092	0.00014	0.00170	1
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Progesterone	155	27	0.00732	0.00019	0.04500	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Testosterone	155	1	0.00070	0.00070	0.00070	
VETERINARY DRUGS	MUSCLE	PHENYL BUTAZONE / DICLOFENAC	Phenylbutazone/ Diclofenac Screen	8	3				
VETERINARY DRUGS	MUSCLE	PHENYL BUTAZONE / DICLOFENAC	Diclofenac	8	3	0.00177	0.00091	0.00290	3
VETERINARY DRUGS	MUSCLE	STERIODS	Steroid Screen	38	12				
VETERINARY DRUGS	MUSCLE	STERIODS	Progesterone	38	12	0.00470	0.00060	0.02350	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	55					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID/TRANQUILIZER	NSAID/Hormone/Steroid/Tranquilizer Screen	7	1				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID/TRANQUILIZER	Diclofenac	7	1	0.00750	0.00750	0.00750	1
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID/TRANQUILIZER	Progesterone	7	1	0.02600	0.02600	0.02600	
<i>Mutton/Lamb</i>									
METAL	MUSCLE	METALS	Aluminum	21	15	0.23753	0.10300	0.67500	
METAL	MUSCLE	METALS	Antimony	21					
METAL	MUSCLE	METALS	Arsenic	21	5	0.00666	0.00500	0.00900	
METAL	MUSCLE	METALS	Beryllium	21					
METAL	MUSCLE	METALS	Boron	21	11	0.07782	0.05200	0.12600	
METAL	MUSCLE	METALS	Cadmium	21	1	0.00240	0.00240	0.00240	
METAL	MUSCLE	METALS	Chromium	21					
METAL	MUSCLE	METALS	Copper	21	21	1.75295	0.86400	5.54800	
METAL	MUSCLE	METALS	Iron	21	21	18.39143	11.62000	25.04000	
METAL	MUSCLE	METALS	Lead	21					
METAL	MUSCLE	METALS	Magnesium	21	21	228.80952	181.70000	282.60000	
METAL	MUSCLE	METALS	Manganese	21	21	0.16514	0.09700	0.28100	
METAL	MUSCLE	METALS	Mercury	21	4	0.00016	0.00013	0.00017	
METAL	MUSCLE	METALS	Molybdenum	21	4	0.06250	0.02100	0.18300	
METAL	MUSCLE	METALS	Nickel	21	1	0.01000	0.01000	0.01000	
METAL	MUSCLE	METALS	Selenium	21	20	0.15965	0.05200	0.27200	
METAL	MUSCLE	METALS	Tin	21					
METAL	MUSCLE	METALS	Titanium	21	10	0.06020	0.05200	0.07700	
METAL	MUSCLE	METALS	Zinc	21	21	35.74143	24.66000	56.38000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	194	1				
PESTICIDES	FAT	PESTICIDES-M	p,p'-DDD (p,p'-TDE)	194	1	0.01660	0.01660	0.01660	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES	FAT	PESTICIDES-M	p,p'-DDE	194	1	0.04640	0.04640	0.04640	
PESTICIDES	FAT	PESTICIDES-M	p,p'-DDT	194	1	0.04870	0.04870	0.04870	
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	83					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	78					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	194	1				
PESTICIDES	LIVER	CHLORINATED PHENOLS	Pentachlorophenol	194	1	0.06400	0.06400	0.06400	
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	2					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	79					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	78					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	37					
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	83	1				
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillin G	83	1	0.00010	0.00010	0.00010	
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	84					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	79					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	78	11				
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Chlortetracycline	78	6	0.03362	0.01870	0.04100	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Chlortetracycline	78	7	0.01977	0.00700	0.03300	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Oxytetracycline	78	5	0.01172	0.00270	0.01880	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracycline	78	2	0.00550	0.00400	0.00700	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	69					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	84					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	212					
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	219	11				
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Albendazole	219	1	0.00400	0.00400	0.00400	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Albendazole Sulfone	219	1	0.00500	0.00500	0.00500	1
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Fenbendazole	219	7	0.03556	0.00300	0.10820	6
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Oxfendazole	219	10	0.02492	0.00100	0.08960	6
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	76					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	84					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	21					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatate	81					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	217	2				
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Moxidectin	217	2	0.00590	0.00320	0.00860	2
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	82					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	45					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	187	44				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Lasalocid	187	16	0.00409	0.00040	0.02590	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monensin	187	32	0.01194	0.00010	0.16410	15
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Salinomycin	187	5	0.00112	0.00012	0.00255	1
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	75					
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	13					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	7					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	207					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	200					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	204					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	62	24				
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thiouracil	62	24	0.01374	0.00800	0.04560	24
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	16	7				
VETERINARY DRUGS	LIVER	THYREOSTATS	Thiouracil	16	7	0.01910	0.00690	0.03570	7
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	84					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	207					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	143	6				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	143	3	0.00138	0.00070	0.00180	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	143	6	0.00135	0.00070	0.00263	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenone	143	2	0.00055	0.00040	0.00070	
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrone Screen	69					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	64	13				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Epi-testosterone	64	2	0.00095	0.00090	0.00100	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Testosterone	64	13	0.00146	0.00060	0.00230	
VETERINARY DRUGS	MUSCLE	STERIODS	Steroid Screen	135	41				
VETERINARY DRUGS	MUSCLE	STERIODS	Epi-testosterone	135	6	0.00098	0.00050	0.00150	
VETERINARY DRUGS	MUSCLE	STERIODS	Progesterone	135	31	0.00292	0.00060	0.00890	
VETERINARY DRUGS	MUSCLE	STERIODS	Testosterone	135	6	0.00112	0.00050	0.00160	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	83					



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
<i>Ostrich</i>									
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	1					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	1					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	1					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	1					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	1					
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	1					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	1					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	1					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	1					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	1					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	1					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	1					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinat	1					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	1					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	1					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	1					
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	1					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	1					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	1					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	1					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	1					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	1					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrone Screen	1					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	1					
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	1					
<i>Piglet</i>									
METAL	MUSCLE	METALS	Aluminum	11	6	0.12883	0.10400	0.20400	
METAL	MUSCLE	METALS	Antimony	11					
METAL	MUSCLE	METALS	Arsenic	11	3	0.00733	0.00670	0.00770	
METAL	MUSCLE	METALS	Beryllium	11					
METAL	MUSCLE	METALS	Boron	11	5	0.08120	0.05700	0.11000	
METAL	MUSCLE	METALS	Cadmium	11	1	0.00590	0.00590	0.00590	
METAL	MUSCLE	METALS	Chromium	11	1	0.01500	0.01500	0.01500	
METAL	MUSCLE	METALS	Copper	11	11	1.66018	0.66200	4.68000	
METAL	MUSCLE	METALS	Iron	11	11	17.90664	7.95600	42.55000	
METAL	MUSCLE	METALS	Lead	11					
METAL	MUSCLE	METALS	Magnesium	11	11	250.87273	214.80000	305.90000	
METAL	MUSCLE	METALS	Manganese	11	11	0.20364	0.06800	0.56900	
METAL	MUSCLE	METALS	Mercury	11	4	0.00035	0.00010	0.00072	
METAL	MUSCLE	METALS	Molybdenum	11	7	0.06043	0.02200	0.15100	
METAL	MUSCLE	METALS	Nickel	11					
METAL	MUSCLE	METALS	Selenium	11	11	0.23918	0.18500	0.38200	
METAL	MUSCLE	METALS	Tin	11					
METAL	MUSCLE	METALS	Titanium	11	4	0.06475	0.05200	0.07300	
METAL	MUSCLE	METALS	Zinc	11	11	30.79636	21.19000	44.78000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	79					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	53					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	55					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	52					
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	3					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	78					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	79					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	40	1				
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Neomycin	40	1	0.03000	0.03000	0.03000	
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	85					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	87					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	84	1				
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfadiazine	84	1	0.02000	0.02000	0.02000	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	78	42				
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Chlortetracycline	78	42	0.02551	0.00280	0.17050	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Chlortetracycline	78	34	0.02389	0.00300	0.13560	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Oxytetracycline	78	1	0.01080	0.01080	0.01080	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Tetracycline	78	4	0.00788	0.00390	0.01240	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Oxytetracycline	78	1	0.01950	0.01950	0.01950	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracycline	78	7	0.00763	0.00320	0.01950	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	51					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	86					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	83	2				
VETERINARY DRUGS	LIVER	B-AGONISTS	Free Ractopamine	83	1	0.00320	0.00320	0.00320	
VETERINARY DRUGS	LIVER	B-AGONISTS	Ractopamine	83	1	0.00330	0.00330	0.00330	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	86	4				
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Fenbendazole	86	3	0.00367	0.00100	0.00800	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Levamisole	86	1	0.00300	0.00300	0.00300	
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	73					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	54					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	9					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinat	84					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	87					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	83					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	55					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	77	1				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Salinomycin	77	1	0.00590	0.00590	0.00590	
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	73	12				
VETERINARY DRUGS	LIVER	MACROLIDES	Lincomycin	73	11	0.02953	0.00540	0.06800	
VETERINARY DRUGS	LIVER	MACROLIDES	Tylosin	73	1	0.01700	0.01700	0.01700	
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	12	4				
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Lincomycin	12	2	0.02370	0.01040	0.03700	
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Tulathromycin	12	2	0.17850	0.04600	0.31100	
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	3					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	85					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	86					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	76					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	39					
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	10					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	55					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	82					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	63	5				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	63	5	0.00085	0.00057	0.00122	
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrone Screen	66					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	31					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	42	7				
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	42	7	0.00199	0.00060	0.00510	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	57					
<i>Pork</i>									
METAL	MUSCLE	METALS	Aluminum	41	25	0.20704	0.10400	0.82300	
METAL	MUSCLE	METALS	Antimony	41					
METAL	MUSCLE	METALS	Arsenic	41	7	0.00609	0.00510	0.00740	
METAL	MUSCLE	METALS	Beryllium	41					
METAL	MUSCLE	METALS	Boron	41	17	0.07259	0.05100	0.14000	
METAL	MUSCLE	METALS	Cadmium	41	1	0.00200	0.00200	0.00200	
METAL	MUSCLE	METALS	Chromium	41	2	0.08300	0.01400	0.15200	
METAL	MUSCLE	METALS	Copper	41	41	0.77990	0.48600	1.53200	
METAL	MUSCLE	METALS	Iron	41	41	9.00490	3.78800	19.20000	
METAL	MUSCLE	METALS	Lead	41	1	0.00340	0.00340	0.00340	
METAL	MUSCLE	METALS	Magnesium	41	41	280.72683	213.50000	340.70000	
METAL	MUSCLE	METALS	Manganese	41	41	0.10429	0.05900	0.20200	
METAL	MUSCLE	METALS	Mercury	41	10	0.00014	0.00011	0.00025	
METAL	MUSCLE	METALS	Molybdenum	41	7	0.02229	0.02000	0.02600	
METAL	MUSCLE	METALS	Nickel	41	3	0.01400	0.01000	0.02000	
METAL	MUSCLE	METALS	Selenium	41	41	0.25627	0.13100	0.56500	
METAL	MUSCLE	METALS	Tin	41					
METAL	MUSCLE	METALS	Titanium	41	22	0.06291	0.05100	0.10000	
METAL	MUSCLE	METALS	Zinc	41	41	24.91488	11.01000	50.23000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	185					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	82					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	200					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	190					



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	6					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	188					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	24					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	91					
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Multi-class Antibiotics Screen	190	31				
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Chlortetracycline	190	12	0.05367	0.01300	0.15200	
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Lincomycin	190	16	0.04485	0.00550	0.15700	
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Oxytetracycline	190	1	0.42200	0.42200	0.42200	
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Tetracycline	190	1	0.01300	0.01300	0.01300	
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	28					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	77					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	26					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	92	44				
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Chlortetracycline	92	40	0.01870	0.00200	0.14070	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Chlortetracycline	92	29	0.01851	0.00200	0.08770	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Oxytetracycline	92	1	0.00380	0.00380	0.00380	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Tetracycline	92	4	0.00618	0.00270	0.00830	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Oxytetracycline	92	2	0.00950	0.00720	0.01180	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracycline	92	8	0.00615	0.00260	0.01070	
VETERINARY DRUGS	KIDNEY	TRANQUILIZER	Tranquilizers Screen	178					
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	116					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	218					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	282	43				
VETERINARY DRUGS	LIVER	B-AGONISTS	Free Ractopamine	282	20	0.00437	0.00055	0.02100	
VETERINARY DRUGS	LIVER	B-AGONISTS	Ractopamine	282	23	0.00597	0.00020	0.03031	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	213	2				
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Fenbendazole	213	1	0.01850	0.01850	0.01850	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Levamisole	213	1	0.02620	0.02620	0.02620	
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	81					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	80					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	28	1				
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Halofuginone	28	1	0.01000	0.01000	0.01000	
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatone	80					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	271					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	96	1				
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Danofloxacin	96	1	0.00180	0.00180	0.00180	
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	125					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	186	8				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Maduramicin	186	1	0.00031	0.00031	0.00031	1
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monsensin	186	1	0.00011	0.00011	0.00011	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Narasin	186	2	0.00075	0.00070	0.00080	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Salinomycin	186	6	0.01111	0.00011	0.03850	
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	81	5				
VETERINARY DRUGS	LIVER	MACROLIDES	CP 60,300 (as Tula-thromycin equivalents)	81	1	0.01300	0.01300	0.01300	
VETERINARY DRUGS	LIVER	MACROLIDES	Lincomycin	81	3	0.02233	0.00900	0.04400	
VETERINARY DRUGS	LIVER	MACROLIDES	Tylosin	81	1	0.01000	0.01000	0.01000	
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	12	2				
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Lincomycin	12	2	0.09400	0.01700	0.17100	
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	9					
VETERINARY DRUGS	LIVER	MULTI-CLASS ANTIBIOTICS	Multi-class Antibiotics Screen	4	1				
VETERINARY DRUGS	LIVER	MULTI-CLASS ANTIBIOTICS	Lincomycin	4	4	0.06425	0.02000	0.17400	
VETERINARY DRUGS	LIVER	MULTI-CLASS ANTIBIOTICS	Tilmicosin	4	1	0.01000	0.01000	0.01000	
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	91					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	276					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicol Screen	84					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	59					
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	14	1				
VETERINARY DRUGS	LIVER	THYREOSTATS	Thiouracil	14	1	0.03400	0.03400	0.03400	1
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	93					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	206					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	172	39				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	172	39	0.00116	0.00040	0.00690	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	172	4	0.00138	0.00040	0.00410	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenone	172	5	0.00089	0.00040	0.00200	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	MUSCLE	DESOXYCARBADOX	Desoxycarbadox	173					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrone Screen	59					
VETERINARY DRUGS	MUSCLE	NITROFURANS	Nitrofurans Screen	173					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	70					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	99	9				
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	99	9	0.00520	0.00050	0.02270	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	81					
<i>Rabbit</i>									
METAL	MUSCLE	METALS	Aluminum	1					
METAL	MUSCLE	METALS	Antimony	1					
METAL	MUSCLE	METALS	Arsenic	1	1	0.01000	0.01000	0.01000	
METAL	MUSCLE	METALS	Beryllium	1					
METAL	MUSCLE	METALS	Boron	1	1	0.06800	0.06800	0.06800	
METAL	MUSCLE	METALS	Cadmium	1					
METAL	MUSCLE	METALS	Chromium	1					
METAL	MUSCLE	METALS	Copper	1					
METAL	MUSCLE	METALS	Iron	1	1	4.99600	4.99600	4.99600	
METAL	MUSCLE	METALS	Lead	1					
METAL	MUSCLE	METALS	Magnesium	1	1	277.30000	277.30000	277.30000	
METAL	MUSCLE	METALS	Manganese	1	1	0.05200	0.05200	0.05200	
METAL	MUSCLE	METALS	Mercury	1					
METAL	MUSCLE	METALS	Molybdenum	1					
METAL	MUSCLE	METALS	Nickel	1					
METAL	MUSCLE	METALS	Selenium	1	1	0.30700	0.30700	0.30700	
METAL	MUSCLE	METALS	Tin	1					
METAL	MUSCLE	METALS	Titanium	1	1	0.06700	0.06700	0.06700	
METAL	MUSCLE	METALS	Zinc	1	1	10.98000	10.98000	10.98000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	49					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	47					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	50					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	48					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	43					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	19					
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	38					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	50					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	76					
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	37					
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	40					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	32					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	3					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinat	50					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	76					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	49					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	29					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	61	8				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Lasalocid	61	4	0.00128	0.00045	0.00314	1
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monensin	61	2	0.00022	0.00014	0.00030	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Narasin	61	2	0.00062	0.00013	0.00110	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Salinomycin	61	3	0.00167	0.00125	0.00190	
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	70	1				
VETERINARY DRUGS	LIVER	MACROLIDES	Tilmicosin	70	1	0.02400	0.02400	0.02400	1
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	6					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	3					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	76					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	76					
VETERINARY DRUGS	LIVER	PENICILLINS	Penicillins Screen	41					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	36					
VETERINARY DRUGS	LIVER	SULFONAMIDES-M	Sulfa screen	38					
VETERINARY DRUGS	LIVER	TETRACYCLINES	Tetracyclines screen	77	3				
VETERINARY DRUGS	LIVER	TETRACYCLINES	Chlortetracycline	77	3	0.00563	0.00240	0.00970	
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	43	4				
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thiouracil	43	4	0.00843	0.00540	0.01330	4
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	5					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	35					

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	50					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	54	1				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	54	1	0.00054	0.00054	0.00054	
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	49					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	31					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	21	1				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Testosterone	21	1	0.00060	0.00060	0.00060	
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	53					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	23	1				
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	23	1	0.00110	0.00110	0.00110	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	38					
<i>Sow</i>									
METAL	MUSCLE	METALS	Aluminum	35	25	0.16140	0.10200	0.25400	
METAL	MUSCLE	METALS	Antimony	35					
METAL	MUSCLE	METALS	Arsenic	35	6	0.00720	0.00520	0.01070	
METAL	MUSCLE	METALS	Beryllium	35					
METAL	MUSCLE	METALS	Boron	35	9	0.07967	0.05000	0.13000	
METAL	MUSCLE	METALS	Cadmium	35	1	0.00200	0.00200	0.00200	
METAL	MUSCLE	METALS	Chromium	35	1	0.01200	0.01200	0.01200	
METAL	MUSCLE	METALS	Copper	35	35	0.87917	0.63000	1.18900	
METAL	MUSCLE	METALS	Iron	35	35	16.47969	9.91900	24.55000	
METAL	MUSCLE	METALS	Lead	35	1	0.01490	0.01490	0.01490	
METAL	MUSCLE	METALS	Magnesium	35	35	244.62571	184.70000	291.40000	
METAL	MUSCLE	METALS	Manganese	35	35	0.07949	0.03600	0.13200	
METAL	MUSCLE	METALS	Mercury	35	23	0.00019	0.00010	0.00042	
METAL	MUSCLE	METALS	Molybdenum	35	8	0.02138	0.02000	0.02600	
METAL	MUSCLE	METALS	Nickel	35	1	0.01000	0.01000	0.01000	
METAL	MUSCLE	METALS	Selenium	35	35	0.25451	0.08000	0.46300	
METAL	MUSCLE	METALS	Tin	35	1	0.21500	0.21500	0.21500	
METAL	MUSCLE	METALS	Titanium	35	17	0.06006	0.05200	0.07700	
METAL	MUSCLE	METALS	Zinc	35	35	44.83600	28.67000	69.67000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	205	3				
PESTICIDES	FAT	PESTICIDES-M	p,p'-DDD (p,p'-TDE)	205	2	0.06705	0.01910	0.11500	
PESTICIDES	FAT	PESTICIDES-M	p,p'-DDE	205	3	0.11060	0.01090	0.22300	
PESTICIDES	FAT	PESTICIDES-M	p,p'-DDT	205	1	0.33200	0.33200	0.33200	
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	80					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	200					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	78					
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	13					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	184					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	81					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	98	5				
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Apramycin	98	1	0.00720	0.00720	0.00720	
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Gentamicin	98	2	0.04050	0.01300	0.06800	
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Neomycin	98	2	0.04350	0.04000	0.04700	
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	207	1				
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillin G	207	1	0.00220	0.00220	0.00220	
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	83					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	216	1				
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfamethazine	216	1	0.65000	0.65000	0.65000	1
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	202	27				
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Chlortetracycline	202	20	0.01198	0.00250	0.03070	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Chlortetracycline	202	12	0.01358	0.00500	0.02980	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Oxytetracycline	202	3	0.01410	0.00620	0.02700	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Tetracycline	202	2	0.01660	0.00320	0.03000	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Oxytetracycline	202	7	0.01963	0.00500	0.07100	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracycline	202	2	0.01770	0.00240	0.03300	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	110	7	0.15000	0.10000	0.28000	
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	222					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	214	1				
VETERINARY DRUGS	LIVER	B-AGONISTS	Ractopamine	214	1	0.00011	0.00011	0.00011	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	217	25				
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Fenbendazole	217	8	0.01663	0.00200	0.04470	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Levamisole	217	17	0.01862	0.00200	0.12100	1

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Oxfendazole	217	2	0.00505	0.00330	0.00680	1
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	188					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	85					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	20					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinat	81					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	219	4				
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Doramectin	219	1	0.00300	0.00300	0.00300	
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Ivermectin	219	3	0.00577	0.00390	0.00670	
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	212	1				
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Enrofloxacin	212	1	0.00169	0.00169	0.00169	
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	146					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	208	4				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Lasalocid	208	1	0.01245	0.01245	0.01245	1
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monsensin	208	2	0.00037	0.00017	0.00056	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Nicarbazin	208	1	0.00070	0.00070	0.00070	
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	189	4				
VETERINARY DRUGS	LIVER	MACROLIDES	Lincomycin	189	3	0.03403	0.01700	0.04410	
VETERINARY DRUGS	LIVER	MACROLIDES	Tulathromycin	189	1	0.00900	0.00900	0.00900	
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	28	4				
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	CP 60,300 (as Tulathromycin equivalents)	28	2	0.49025	0.03050	0.95000	
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Tilmicosin	28	1	0.01230	0.01230	0.01230	
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Tulathromycin	28	1	0.01200	0.01200	0.01200	
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	16	2	0.28000	0.21000	0.35000	
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	217					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	210					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicol Screen	125					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	69					
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	14					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	208					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	211					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	145	16				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	145	16	0.00081	0.00040	0.00214	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenone	145	1	0.00053	0.00053	0.00053	
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrone Screen	66					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	80	1				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	19-Nortestosterone	80	1	0.01090	0.01090	0.01090	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Boldenone	80	1	0.00110	0.00110	0.00110	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Testosterone	80	1	0.00350	0.00350	0.00350	
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	107	81				
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	107	81	0.01233	0.00070	0.05960	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	84					
<i>Turkey</i>									
METAL	MUSCLE	METALS	Aluminum	23	11	0.20209	0.11100	0.34900	
METAL	MUSCLE	METALS	Antimony	23					
METAL	MUSCLE	METALS	Arsenic	23	6	0.00818	0.00520	0.01300	
METAL	MUSCLE	METALS	Beryllium	23					
METAL	MUSCLE	METALS	Boron	23	22	0.12509	0.05500	0.23500	
METAL	MUSCLE	METALS	Cadmium	23	3	0.00253	0.00230	0.00300	
METAL	MUSCLE	METALS	Chromium	23	2	0.01650	0.01400	0.01900	
METAL	MUSCLE	METALS	Copper	23	22	0.63882	0.32600	1.16900	
METAL	MUSCLE	METALS	Iron	23	23	7.00600	3.52400	12.42000	
METAL	MUSCLE	METALS	Lead	23					
METAL	MUSCLE	METALS	Magnesium	23	23	297.71304	243.30000	446.10000	
METAL	MUSCLE	METALS	Manganese	23	23	0.14530	0.08400	0.22000	
METAL	MUSCLE	METALS	Mercury	23	5	0.00011	0.00010	0.00012	
METAL	MUSCLE	METALS	Molybdenum	23	17	0.02635	0.02100	0.03400	
METAL	MUSCLE	METALS	Nickel	23	3	0.02967	0.01200	0.06400	
METAL	MUSCLE	METALS	Selenium	23	23	0.20570	0.11300	0.37500	
METAL	MUSCLE	METALS	Tin	23					
METAL	MUSCLE	METALS	Titanium	23	16	0.06913	0.05000	0.10300	
METAL	MUSCLE	METALS	Zinc	23	23	18.38539	6.79700	39.58000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	187					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	78					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	77					

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	75					
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	4					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	181	1				
VETERINARY DRUGS	FAT	GESTAGENS	Melengestrol Acetate	181	1	0.00700	0.00700	0.00700	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	113					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	213					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	203	11				
VETERINARY DRUGS	LIVER	B-AGONISTS	Ractopamine	203	11	0.00035	0.00015	0.00081	
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	85					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	76	2	0.18550	0.08100	0.29000	
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	22	3				
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Clopidol	22	3	0.13133	0.11400	0.15500	
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquate	82					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	209					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	203	1				
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Oxolinic Acid	203	1	0.00300	0.00300	0.00300	
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	128					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	179	41				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Lasalocid	179	18	0.00209	0.00032	0.00640	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Maduramicin	179	1	0.00035	0.00035	0.00035	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monensin	179	5	0.00075	0.00034	0.00130	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Nicarbazin	179	18	0.00978	0.00070	0.06850	11
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Salinomycin	179	2	0.00014	0.00014	0.00014	
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	74					
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	13					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	14					1
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	212					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	201					
VETERINARY DRUGS	LIVER	PENICILLINS	Penicillins Screen	68					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	208					
VETERINARY DRUGS	LIVER	SULFONAMIDES-M	Sulfa screen	85					
VETERINARY DRUGS	LIVER	TETRACYCLINES	Tetracyclines screen	209	15				
VETERINARY DRUGS	LIVER	TETRACYCLINES	Chlortetracycline	209	12	0.04486	0.00820	0.25100	
VETERINARY DRUGS	LIVER	TETRACYCLINES	Doxycycline	209	1	0.01700	0.01700	0.01700	1
VETERINARY DRUGS	LIVER	TETRACYCLINES	Epi-Chlortetracycline	209	5	0.02008	0.01090	0.02770	
VETERINARY DRUGS	LIVER	TETRACYCLINES	Epi-Oxytetracycline	209	2	0.01260	0.01200	0.01320	
VETERINARY DRUGS	LIVER	TETRACYCLINES	Oxytetracycline	209	3	0.01863	0.00400	0.02890	
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	59					
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	20					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	135	9				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	135	9	0.00122	0.00053	0.00370	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	135	2	0.00115	0.00090	0.00140	
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	73					
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Glycosides Screen	155					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	79	1				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Testosterone	79	1	0.00080	0.00080	0.00080	
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	81					
VETERINARY DRUGS	MUSCLE	STERIODS	Steroid Screen	98	1				
VETERINARY DRUGS	MUSCLE	STERIODS	Progesterone	98	1	0.00170	0.00170	0.00170	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	79					
<i>Veal</i>									
METAL	MUSCLE	METALS	Aluminum	14	7	0.15557	0.10700	0.23000	
METAL	MUSCLE	METALS	Antimony	14					
METAL	MUSCLE	METALS	Arsenic	14	3	0.00767	0.00620	0.01000	
METAL	MUSCLE	METALS	Beryllium	14					
METAL	MUSCLE	METALS	Boron	14	3	0.07833	0.07400	0.08300	
METAL	MUSCLE	METALS	Cadmium	14					
METAL	MUSCLE	METALS	Chromium	14					
METAL	MUSCLE	METALS	Copper	14	14	2.36557	1.37300	4.16800	
METAL	MUSCLE	METALS	Iron	14	14	21.60571	10.27000	31.08000	
METAL	MUSCLE	METALS	Lead	14	1	0.00280	0.00280	0.00280	
METAL	MUSCLE	METALS	Magnesium	14	14	214.08571	187.70000	246.10000	
METAL	MUSCLE	METALS	Manganese	14	14	0.21679	0.09500	0.30300	
METAL	MUSCLE	METALS	Mercury	14	1	0.00011	0.00011	0.00011	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL	MUSCLE	METALS	Molybdenum	14	1	0.02300	0.02300	0.02300	
METAL	MUSCLE	METALS	Nickel	14					
METAL	MUSCLE	METALS	Selenium	14	14	0.15907	0.08700	0.23400	
METAL	MUSCLE	METALS	Tin	14					
METAL	MUSCLE	METALS	Titanium	14	5	0.05880	0.05200	0.06500	
METAL	MUSCLE	METALS	Zinc	14	14	41.13929	30.90000	56.89000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	193					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	70					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	195					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	188	1				
PESTICIDES	LIVER	CHLORINATED PHENOLS	Pentachlorophenol	188	1	0.01500	0.01500	0.01500	
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	11					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	248					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	66					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	118	75				
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Apramycin	118	5	0.06204	0.01200	0.21960	1
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Neomycin	118	71	0.23428	0.01600	0.87000	
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Multi-class Antibiotics Screen	138	37				
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Florfenicol	138	1	0.21800	0.21800	0.21800	
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Oxytetracycline	138	8	0.03975	0.01000	0.09000	
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Sulfadiazine	138	1	0.02900	0.02900	0.02900	
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Tetracycline	138	26	0.15458	0.02100	0.56600	
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Tildipirosin	138	5	0.16800	0.03500	0.47700	3
VETERINARY DRUGS	KIDNEY	MULTI-CLASS ANTIBIOTICS	Tilmicosin	138	1	0.00510	0.00510	0.00510	
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	70					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	269					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE / DICLOFENAC	Phenylbutazone/ Diclofenac Screen	132					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	71					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	124	90				
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Chlortetracycline	124	8	0.02798	0.00430	0.12130	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Doxycycline	124	2	0.00525	0.00250	0.00800	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Chlortetracycline	124	7	0.02553	0.00700	0.10920	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Oxytetracycline	124	25	0.01012	0.00300	0.03740	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Tetracycline	124	46	0.07027	0.00560	0.33100	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Oxytetracycline	124	46	0.02158	0.00250	0.14080	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracycline	124	52	0.06326	0.00230	0.33700	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	110					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	213					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	269	1				
VETERINARY DRUGS	LIVER	B-AGONISTS	Ractopamine	269	1	0.00410	0.00410	0.00410	1
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	82					
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	68					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	78					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	23	8				
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Halofuginone	23	1	0.00300	0.00300	0.00300	
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Lasalocid	23	1	0.00850	0.00850	0.00850	
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Monensin	23	6	0.00645	0.00280	0.01100	
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatate	81					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	269	9				
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Ivermectin	269	9	0.01073	0.00110	0.05600	7
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	134					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	132					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	250	93				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Lasalocid	250	6	0.01132	0.00073	0.03290	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Monensin	250	88	0.01308	0.00072	0.06922	
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Salinomycin	250	1	0.00430	0.00430	0.00430	
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	118	5				
VETERINARY DRUGS	LIVER	MACROLIDES	CP 60,300 (as Tula-thromycin equivalents)	118	2	0.02510	0.00520	0.04500	
VETERINARY DRUGS	LIVER	MACROLIDES	Tilmicosin	118	3	0.02910	0.00730	0.06800	
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	14					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	13					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	131					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	264					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	136	1				

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	PHENICOLS	Florfenicol	136	1	0.00013	0.00013	0.00013	
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	113	3				
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thiouracil	113	3	0.00603	0.00540	0.00670	3
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	13	1				
VETERINARY DRUGS	LIVER	THYREOSTATS	Thiouracil	13	1	0.01000	0.01000	0.01000	1
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	208					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	264					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	218	70				
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalanone	218	2	0.00110	0.00098	0.00122	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Alpha	218	35	0.00108	0.00030	0.00243	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenol - Beta	218	68	0.00206	0.00051	0.00730	
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zearalenone	218	18	0.00094	0.00051	0.00200	
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	67					
VETERINARY DRUGS	MUSCLE	NITROFURANS	Nitrofurans Screen	125	3				
VETERINARY DRUGS	MUSCLE	NITROFURANS	Furaltadone Metabolite	125	3	0.00022	0.00014	0.00029	3
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	154	71				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Epi-testosterone	154	40	0.00122	0.00003	0.00440	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Progesterone	154	37	0.00085	0.00002	0.00440	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Testosterone	154	31	0.00270	0.00031	0.00910	
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE / DICLOFENAC	Phenylbutazone / Diclofenac Screen	2					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	34	15				
VETERINARY DRUGS	MUSCLE	STEROIDS	Epi-testosterone	34	7	0.00081	0.00060	0.00110	
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	34	7	0.00066	0.00060	0.00080	
VETERINARY DRUGS	MUSCLE	STEROIDS	Testosterone	34	2	0.00085	0.00070	0.00100	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	77					
<i>Water Buffalo</i>									
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	1					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	1					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	1					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	1					
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	1					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	1					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	1					
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	1					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	1					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	1					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinate	1					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	1					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	1					
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	1					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	1					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	1					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	1					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	1					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	1					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	1					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	1					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	1					
<i>Wild Boar</i>									
METAL	MUSCLE	METALS	Aluminum	7	2	0.11600	0.10500	0.12700	
METAL	MUSCLE	METALS	Antimony	7					
METAL	MUSCLE	METALS	Arsenic	7	5	0.00744	0.00500	0.01140	
METAL	MUSCLE	METALS	Beryllium	7					
METAL	MUSCLE	METALS	Boron	7					
METAL	MUSCLE	METALS	Cadmium	7					
METAL	MUSCLE	METALS	Chromium	7					
METAL	MUSCLE	METALS	Copper	7	7	0.87143	0.51200	1.30000	
METAL	MUSCLE	METALS	Iron	7	7	18.60714	12.06000	24.16000	
METAL	MUSCLE	METALS	Lead	7					
METAL	MUSCLE	METALS	Magnesium	7	7	239.74286	222.30000	278.20000	
METAL	MUSCLE	METALS	Manganese	7	7	0.13200	0.08100	0.20600	
METAL	MUSCLE	METALS	Mercury	7	2	0.00025	0.00012	0.00038	
METAL	MUSCLE	METALS	Molybdenum	7					
METAL	MUSCLE	METALS	Nickel	7					

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL	MUSCLE	METALS	Selenium	7	7	0.31914	0.23200	0.50200	
METAL	MUSCLE	METALS	Tin	7					
METAL	MUSCLE	METALS	Titanium	7	3	0.05900	0.05400	0.06800	
METAL	MUSCLE	METALS	Zinc	7	7	45.61429	33.56000	63.43000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	17					
PESTICIDES	FAT	SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	14					
PESTICIDES	LIVER	CARBAMATES	Carbamates Screen	15					
PESTICIDES	LIVER	CHLORINATED PHENOLS	Chlorinated Phenols Screen	21	3				
PESTICIDES	LIVER	CHLORINATED PHENOLS	Pentachlorophenol	21	3	0.06433	0.02700	0.12200	1
PESTICIDES	LIVER	PESTICIDES-M	Pesticide Screen	2					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	23					
VETERINARY DRUGS	KIDNEY	CEFTIOFUR	Ceftiofur	15					
VETERINARY DRUGS	KIDNEY	GLYCOSIDES	Glycosides Screen	12					
VETERINARY DRUGS	KIDNEY	PENICILLINS	Penicillins Screen	23					
VETERINARY DRUGS	KIDNEY	PHENYLBUTAZONE	Phenylbutazone	13					
VETERINARY DRUGS	KIDNEY	SULFONAMIDES-M	Sulfa screen	11					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	23	1				
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Chlortetracycline	23	1	0.00500	0.00500	0.00500	
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Epi-Chlortetracycline	23	1	0.00400	0.00400	0.00400	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	7					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	24					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	22					
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	14	1				
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Fenbendazole	14	1	0.00500	0.00500	0.00500	
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	17					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	10					
VETERINARY DRUGS	LIVER	COCCIDIOSTATS	Coccidiostats Screen	8					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquate	14					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	24					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	22					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	14					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	16					
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	14	1				
VETERINARY DRUGS	LIVER	MACROLIDES	Tilmicosin	14	1	0.01000	0.01000	0.01000	
VETERINARY DRUGS	LIVER	MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	6					
VETERINARY DRUGS	LIVER	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	3					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	24					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	23					
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	9					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	10					
VETERINARY DRUGS	LIVER	THYREOSTATS	Thyreostats Screen	5					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	17					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	22					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	16					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	13					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	8					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	13	5				
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	13	5	0.01286	0.00230	0.02200	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	11					
<i>Yak</i>									
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	1					
VETERINARY DRUGS	FAT	GESTAGENS	Gestagens Screen	1					
VETERINARY DRUGS	KIDNEY	TETRACYCLINES	Tetracyclines screen	1					
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	1					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	1					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	1					
VETERINARY DRUGS	LIVER	CARBADOX	Carbadox Screen	1					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquate	1					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	1					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	1					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	1					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	1					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	1					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	1					



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	PHENICOLS	Phenicols Screen	1					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	1					
VETERINARY DRUGS	LIVER	TRENBOLONE ACETATE	Trenbolone Acetate Screen	1					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	1					
<b>PROCESSED FRUIT AND VEGETABLE PRODUCTS</b>									
<i>Blueberry</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Carrot</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Linuron	1	1	0.01300	0.01300	0.01300	
<i>Juice - Apple</i>									
METAL		METALS	Aluminum	5	3	0.52533	0.27980	0.92320	
METAL		METALS	Antimony	5					
METAL		METALS	Arsenic	5	1	0.00610	0.00610	0.00610	
METAL		METALS	Beryllium	5	1	0.00220	0.00220	0.00220	
METAL		METALS	Boron	5	5	2.28146	1.04780	3.46200	
METAL		METALS	Cadmium	5					
METAL		METALS	Chromium	5	2	0.04545	0.04390	0.04700	
METAL		METALS	Cobalt	5	2	0.00165	0.00120	0.00210	
METAL		METALS	Copper	5	5	0.07820	0.03770	0.14800	
METAL		METALS	Iron	5	3	0.72210	0.44680	1.21940	
METAL		METALS	Lead	5	3	0.00340	0.00160	0.00510	
METAL		METALS	Magnesium	5	5	44.76566	22.71260	67.15370	
METAL		METALS	Manganese	5	5	0.44580	0.22700	0.73610	
METAL		METALS	Mercury	5					
METAL		METALS	Molybdenum	5	4	0.00230	0.00150	0.00310	
METAL		METALS	Nickel	5	3	0.00967	0.00520	0.01370	
METAL		METALS	Selenium	5					
METAL		METALS	Tin	5	1	0.01640	0.01640	0.01640	
METAL		METALS	Titanium	5	3	0.06857	0.05460	0.08650	
METAL		METALS	Zinc	5	5	0.14940	0.09790	0.20570	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	6					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	6	4				
PESTICIDES		PESTICIDES-FPH	Captan	6	4	0.02940	0.00240	0.08050	
PESTICIDES		PESTICIDES-FPH	Diphenylamine	6	1	0.00340	0.00340	0.00340	
PESTICIDES		PESTICIDES-FPH	Folpet	6	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	3				
PESTICIDES		PESTICIDES-LC	Carbendazim	5	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	5	2	0.00280	0.00130	0.00430	
PESTICIDES		PESTICIDES-LC	Thiabendazole	5	2	0.00450	0.00300	0.00600	
PESTICIDES		PESTICIDES-LC	Thiacloprid	5	1	0.00230	0.00230	0.00230	
<i>Juice - Orange</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-FPH	Phosmet	2	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-LC	Carbendazim	2	2	0.00800	0.00600	0.01000	
PESTICIDES		PESTICIDES-LC	Imidacloprid	2	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-LC	Thiabendazole	2	1	0.00400	0.00400	0.00400	
<i>Juice - Pineapple</i>									
METAL		METALS	Aluminum	1					
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00600	0.00600	0.00600	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.77910	0.77910	0.77910	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.05730	0.05730	0.05730	
METAL		METALS	Cobalt	1	1	0.00860	0.00860	0.00860	
METAL		METALS	Copper	1	1	0.33230	0.33230	0.33230	
METAL		METALS	Iron	1	1	0.94640	0.94640	0.94640	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	137.44390	137.44390	137.44390	
METAL		METALS	Manganese	1	1	9.33820	9.33820	9.33820	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00830	0.00830	0.00830	
METAL		METALS	Nickel	1	1	0.13220	0.13220	0.13220	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.04170	0.04170	0.04170	
METAL		METALS	Zinc	1	1	0.58460	0.58460	0.58460	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-FPH	Ortho-phenylphenol	2	1	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2					
<i>Juice - Vegetable</i>									
METAL		METALS	Aluminum	1	1	1.80500	1.80500	1.80500	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.73800	0.73800	0.73800	
METAL		METALS	Cadmium	1	1	0.01080	0.01080	0.01080	
METAL		METALS	Chromium	1	1	0.01500	0.01500	0.01500	
METAL		METALS	Copper	1	1	0.46100	0.46100	0.46100	
METAL		METALS	Iron	1	1	2.55800	2.55800	2.55800	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	88.34000	88.34000	88.34000	
METAL		METALS	Manganese	1	1	0.47200	0.47200	0.47200	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.04100	0.04100	0.04100	
METAL		METALS	Nickel	1	1	0.03700	0.03700	0.03700	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1					
METAL		METALS	Zinc	1	1	0.77700	0.77700	0.77700	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-LC	Imidacloprid	2	2	0.00200	0.00100	0.00300	
<i>Juice/Nectar - Other</i>									
METAL		METALS	Aluminum	2	2	0.30850	0.24200	0.37500	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.00580	0.00580	0.00580	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	0.98100	0.49500	1.46700	
METAL		METALS	Cadmium	2	1	0.01430	0.01430	0.01430	
METAL		METALS	Chromium	2					
METAL		METALS	Copper	2	2	0.20950	0.11500	0.30400	
METAL		METALS	Iron	2	2	0.72900	0.37000	1.08800	
METAL		METALS	Lead	2	1	0.00210	0.00210	0.00210	
METAL		METALS	Magnesium	2	2	43.20500	35.31000	51.10000	
METAL		METALS	Manganese	2	2	1.60050	1.26100	1.94000	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2					
METAL		METALS	Nickel	2	2	0.07650	0.01100	0.14200	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2					
METAL		METALS	Zinc	2	2	0.39050	0.16000	0.62100	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Thiacloprid	2	1	0.00400	0.00400	0.00400	
<i>Miscellaneous</i>									
METAL		METALS	Aluminum	13	13	1.02262	0.12150	2.59270	
METAL		METALS	Antimony	13	2	0.00210	0.00060	0.00360	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Arsenic	13	7	0.00837	0.00470	0.01550	
METAL		METALS	Beryllium	13					
METAL		METALS	Boron	13	13	1.71936	0.58000	2.85720	
METAL		METALS	Cadmium	13	10	0.00921	0.00330	0.02160	
METAL		METALS	Chromium	13	10	0.05216	0.02020	0.11270	
METAL		METALS	Cobalt	13	8	0.00676	0.00190	0.01250	
METAL		METALS	Copper	13	13	0.56088	0.23670	0.95540	
METAL		METALS	Iron	13	13	3.67922	0.46450	8.05900	
METAL		METALS	Lead	13	10	0.00485	0.00160	0.00940	
METAL		METALS	Magnesium	13	13	125.18315	28.43830	229.44220	
METAL		METALS	Manganese	13	13	3.20444	0.19310	14.45960	
METAL		METALS	Mercury	13					
METAL		METALS	Molybdenum	13	11	0.05969	0.00550	0.25970	
METAL		METALS	Nickel	13	13	0.14451	0.00440	0.85990	
METAL		METALS	Selenium	13	5	0.00740	0.00370	0.01290	
METAL		METALS	Tin	13	3	0.06657	0.01980	0.14000	
METAL		METALS	Titanium	13	10	0.14809	0.03640	0.25540	
METAL		METALS	Zinc	13	13	1.92113	0.12160	8.47000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	19					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	18	5				
PESTICIDES		PESTICIDES-FPH	Captan	18	1	0.05780	0.05780	0.05780	
PESTICIDES		PESTICIDES-FPH	Chlorpyrifos	18	4	0.04903	0.00290	0.16900	
PESTICIDES		PESTICIDES-FPH	Diphenylamine	18	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-FPH	Folpet	18	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-FPH	Iprodione	18	1	0.01480	0.01480	0.01480	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	19	10				
PESTICIDES		PESTICIDES-LC	Carbendazim	19	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	19	2	0.00300	0.00100	0.00500	
PESTICIDES		PESTICIDES-LC	Clothianidin	19	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Difenoconazole	19	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-LC	Diniconazole	19	2	0.00950	0.00260	0.01640	
PESTICIDES		PESTICIDES-LC	Imidacloprid	19	4	0.00169	0.00120	0.00256	
PESTICIDES		PESTICIDES-LC	Indoxacarb	19	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Linuron	19	2	0.00615	0.00290	0.00940	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	19	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	19	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	19	3	0.00273	0.00020	0.00730	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	19	1	0.00290	0.00290	0.00290	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	19	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Spiromesifen	19	1	0.01050	0.01050	0.01050	
PESTICIDES		PESTICIDES-LC	Spirotetramat	19	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Tebufozozide	19	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-LC	Thiabendazole	19	1	0.01820	0.01820	0.01820	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	19	2	0.00085	0.00060	0.00110	
<i>Pea</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Potato</i>									
METAL		METALS	Aluminum	1	1	0.57500	0.57500	0.57500	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.22100	1.22100	1.22100	
METAL		METALS	Cadmium	1	1	0.04790	0.04790	0.04790	
METAL		METALS	Chromium	1	1	0.01200	0.01200	0.01200	
METAL		METALS	Copper	1	1	0.91700	0.91700	0.91700	
METAL		METALS	Iron	1	1	5.77700	5.77700	5.77700	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	277.10000	277.10000	277.10000	
METAL		METALS	Manganese	1	1	1.44600	1.44600	1.44600	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.05700	0.05700	0.05700	
METAL		METALS	Nickel	1	1	0.03300	0.03300	0.03300	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1					
METAL		METALS	Zinc	1	1	4.16900	4.16900	4.16900	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-FPH	Chlorpropham	1	1	0.22400	0.22400	0.22400	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Clothianidin	1	1	0.00470	0.00470	0.00470	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	1	1	0.00570	0.00570	0.00570	
<i>Preserve - Jam/Jelly</i>									
METAL		METALS	Aluminum	7	7	1.00686	0.30680	2.08060	
METAL		METALS	Antimony	7	1	0.00040	0.00040	0.00040	
METAL		METALS	Arsenic	7	1	0.00770	0.00770	0.00770	
METAL		METALS	Beryllium	7					
METAL		METALS	Boron	7	7	0.90094	0.43110	1.61200	
METAL		METALS	Cadmium	7	1	0.00210	0.00210	0.00210	
METAL		METALS	Chromium	7	6	0.13227	0.03990	0.29670	
METAL		METALS	Cobalt	7	5	0.00942	0.00450	0.01770	
METAL		METALS	Copper	7	7	0.26993	0.10910	0.49610	
METAL		METALS	Iron	7	5	2.31776	0.86660	3.59470	
METAL		METALS	Lead	7	3	0.00403	0.00300	0.00560	
METAL		METALS	Magnesium	7	7	63.09579	21.60860	110.04550	
METAL		METALS	Manganese	7	7	2.99916	0.21980	9.40390	
METAL		METALS	Mercury	7					
METAL		METALS	Molybdenum	7	5	0.05488	0.00790	0.10490	
METAL		METALS	Nickel	7	7	0.16740	0.01920	0.90570	
METAL		METALS	Selenium	7					
METAL		METALS	Tin	7	2	0.01565	0.00350	0.02780	
METAL		METALS	Titanium	7	7	0.13093	0.05820	0.23880	
METAL		METALS	Zinc	7	7	0.74636	0.34890	1.50250	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	9	1				
PESTICIDES		PESTICIDES-FPH	Azoxystrobin	9	1	0.01110	0.01110	0.01110	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	9	4				
PESTICIDES		PESTICIDES-LC	Carbendazim	9	2	0.01165	0.00790	0.01540	
PESTICIDES		PESTICIDES-LC	Dimethomorph	9	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-LC	Fenhexamid	9	3	0.07307	0.01530	0.18280	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	9	1	0.00230	0.00230	0.00230	
<i>Tomato</i>									
METAL		METALS	Aluminum	2	2	1.49260	0.96520	2.02000	
METAL		METALS	Antimony	2	1	0.00050	0.00050	0.00050	
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.34420	1.27200	1.41640	
METAL		METALS	Cadmium	2	2	0.01750	0.01310	0.02190	
METAL		METALS	Chromium	2	2	0.08035	0.06570	0.09500	
METAL		METALS	Cobalt	2	1	0.00370	0.00370	0.00370	
METAL		METALS	Copper	2	2	0.71905	0.60800	0.83010	
METAL		METALS	Iron	2	2	6.23535	3.87900	8.59170	
METAL		METALS	Lead	2	2	0.00355	0.00270	0.00440	
METAL		METALS	Magnesium	2	2	141.11570	104.50000	177.73140	
METAL		METALS	Manganese	2	2	1.11290	1.08700	1.13880	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.06225	0.05700	0.06750	
METAL		METALS	Nickel	2	2	0.07790	0.04380	0.11200	
METAL		METALS	Selenium	2	1	0.00860	0.00860	0.00860	
METAL		METALS	Tin	2	1	0.38630	0.38630	0.38630	
METAL		METALS	Titanium	2	2	0.15175	0.08300	0.22050	
METAL		METALS	Zinc	2	2	1.52930	1.37500	1.68360	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Carbendazim	3	1	0.00275	0.00275	0.00275	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Diniconazole	3	1	0.01160	0.01160	0.01160	
PESTICIDES		PESTICIDES-LC	Imidacloprid	3	2	0.00316	0.00150	0.00482	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	3	1	0.00102	0.00102	0.00102	
<i>Tomato Ketchup</i>									
METAL		METALS	Aluminum	1	1	9.19420	9.19420	9.19420	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.50170	1.50170	1.50170	
METAL		METALS	Cadmium	1	1	0.03620	0.03620	0.03620	
METAL		METALS	Chromium	1	1	0.04490	0.04490	0.04490	
METAL		METALS	Cobalt	1	1	0.01830	0.01830	0.01830	
METAL		METALS	Copper	1	1	1.47040	1.47040	1.47040	
METAL		METALS	Iron	1	1	9.21350	9.21350	9.21350	
METAL		METALS	Lead	1	1	0.00580	0.00580	0.00580	
METAL		METALS	Magnesium	1	1	203.01720	203.01720	203.01720	
METAL		METALS	Manganese	1	1	1.27430	1.27430	1.27430	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.10200	0.10200	0.10200	
METAL		METALS	Nickel	1	1	0.07700	0.07700	0.07700	
METAL		METALS	Selenium	1	1	0.01310	0.01310	0.01310	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.37160	0.37160	0.37160	
METAL		METALS	Zinc	1	1	1.77940	1.77940	1.77940	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Difenoconazole	2	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Imidacloprid	2	1	0.00300	0.00300	0.00300	
<i>Corn - Frozen</i>									
METAL		METALS	Aluminum	4	2	0.47155	0.17630	0.76680	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4					
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	0.57338	0.54530	0.59900	
METAL		METALS	Cadmium	4	3	0.00363	0.00210	0.00610	
METAL		METALS	Chromium	4	1	0.04770	0.04770	0.04770	
METAL		METALS	Cobalt	4	1	0.00160	0.00160	0.00160	
METAL		METALS	Copper	4	4	0.85200	0.63320	1.08470	
METAL		METALS	Iron	4	4	4.22540	2.99620	5.97430	
METAL		METALS	Lead	4	2	0.00395	0.00140	0.00650	
METAL		METALS	Magnesium	4	4	249.42528	200.40570	304.89190	
METAL		METALS	Manganese	4	4	1.34513	1.02750	1.70790	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	4	0.03925	0.02220	0.05420	
METAL		METALS	Nickel	4	4	0.02783	0.01620	0.04110	
METAL		METALS	Selenium	4	4	0.01170	0.00320	0.02180	
METAL		METALS	Tin	4	1	0.01890	0.01890	0.01890	
METAL		METALS	Titanium	4	4	0.40040	0.27890	0.51060	
METAL		METALS	Zinc	4	4	4.70693	3.78980	6.29110	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	5					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5					
<i>Potato - Frozen</i>									
METAL		METALS	Aluminum	6	6	0.35508	0.22700	0.60410	
METAL		METALS	Antimony	6					
METAL		METALS	Arsenic	6	2	0.01960	0.00550	0.03370	
METAL		METALS	Beryllium	6					
METAL		METALS	Boron	6	6	1.07777	0.92560	1.33120	
METAL		METALS	Cadmium	6	6	0.02507	0.01170	0.04050	
METAL		METALS	Chromium	6	3	0.03833	0.01200	0.08330	
METAL		METALS	Cobalt	6	5	0.00972	0.00430	0.01890	
METAL		METALS	Copper	6	6	1.22547	0.69300	1.94980	
METAL		METALS	Iron	6	6	4.47705	3.73440	4.84890	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Lead	6	2	0.00150	0.00120	0.00180	
METAL		METALS	Magnesium	6	6	198.36660	166.89220	237.91020	
METAL		METALS	Manganese	6	6	1.45507	0.95450	1.73800	
METAL		METALS	Mercury	6					
METAL		METALS	Molybdenum	6	5	0.02306	0.01330	0.04430	
METAL		METALS	Nickel	6	6	0.09095	0.06710	0.13890	
METAL		METALS	Selenium	6	2	0.01065	0.00550	0.01580	
METAL		METALS	Tin	6	1	0.00430	0.00430	0.00430	
METAL		METALS	Titanium	6	5	0.39522	0.29100	0.59480	
METAL		METALS	Zinc	6	6	2.73817	2.16550	3.46690	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	6	2	0.01320	0.01270	0.01370	
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	6	3				
PESTICIDES		PESTICIDES-FPH	Chlorpropham	6	2	0.51040	0.26210	0.75870	
PESTICIDES		PESTICIDES-FPH	Metalaxyl	6	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	2				
PESTICIDES		PESTICIDES-LC	Clothianidin	5	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Imidacloprid	5	1	0.00220	0.00220	0.00220	
<i>Olive - Canned</i>									
METAL		METALS	Aluminum	1	1	1.01260	1.01260	1.01260	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00800	0.00800	0.00800	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.48250	1.48250	1.48250	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.09510	0.09510	0.09510	
METAL		METALS	Cobalt	1	1	0.00580	0.00580	0.00580	
METAL		METALS	Copper	1	1	0.94490	0.94490	0.94490	
METAL		METALS	Iron	1	1	2.83960	2.83960	2.83960	
METAL		METALS	Lead	1	1	0.03310	0.03310	0.03310	
METAL		METALS	Magnesium	1	1	68.63020	68.63020	68.63020	
METAL		METALS	Manganese	1	1	0.36030	0.36030	0.36030	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00840	0.00840	0.00840	
METAL		METALS	Nickel	1	1	0.03780	0.03780	0.03780	
METAL		METALS	Selenium	1	1	0.00860	0.00860	0.00860	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.10720	0.10720	0.10720	
METAL		METALS	Zinc	1	1	0.41880	0.41880	0.41880	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Corn - Canned</i>									
METAL		METALS	Aluminum	1					
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.36170	0.36170	0.36170	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.02800	0.02800	0.02800	
METAL		METALS	Cobalt	1					
METAL		METALS	Copper	1	1	0.50310	0.50310	0.50310	
METAL		METALS	Iron	1	1	2.91010	2.91010	2.91010	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	162.24910	162.24910	162.24910	
METAL		METALS	Manganese	1	1	0.80670	0.80670	0.80670	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.02840	0.02840	0.02840	
METAL		METALS	Nickel	1	1	0.01530	0.01530	0.01530	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.50870	0.50870	0.50870	
METAL		METALS	Zinc	1	1	2.87160	2.87160	2.87160	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2					

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2					
<i>Bean - Canned</i>									
METAL		METALS	Aluminum	3	3	0.35883	0.25310	0.44130	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3	1	0.00610	0.00610	0.00610	
METAL		METALS	Beryllium	3	1	0.00130	0.00130	0.00130	
METAL		METALS	Boron	3	3	0.83420	0.71960	0.93300	
METAL		METALS	Cadmium	3					
METAL		METALS	Chromium	3	3	0.05560	0.03190	0.07500	
METAL		METALS	Cobalt	3	3	0.00593	0.00270	0.01130	
METAL		METALS	Copper	3	3	0.38893	0.34200	0.44930	
METAL		METALS	Iron	3	3	4.86497	3.19920	5.90690	
METAL		METALS	Lead	3	1	0.00180	0.00180	0.00180	
METAL		METALS	Magnesium	3	3	117.65950	110.92760	121.87820	
METAL		METALS	Manganese	3	3	0.94477	0.72210	1.30920	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.03180	0.01840	0.05110	
METAL		METALS	Nickel	3	3	0.16853	0.11170	0.26690	
METAL		METALS	Selenium	3					
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.08403	0.07830	0.08920	
METAL		METALS	Zinc	3	3	1.18187	1.04710	1.36870	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-FPH	Iprodione	4	1	0.00580	0.00580	0.00580	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	4	1	0.00900	0.00900	0.00900	
<i>Bean - Other - Canned</i>									
METAL		METALS	Aluminum	5	3	0.66633	0.34090	0.92010	
METAL		METALS	Antimony	5					
METAL		METALS	Arsenic	5	2	0.00555	0.00530	0.00580	
METAL		METALS	Beryllium	5					
METAL		METALS	Boron	5	5	1.74752	1.40580	1.99530	
METAL		METALS	Cadmium	5	2	0.00280	0.00220	0.00340	
METAL		METALS	Chromium	5	5	0.03656	0.02800	0.05330	
METAL		METALS	Cobalt	5	5	0.02284	0.01750	0.03440	
METAL		METALS	Copper	5	5	1.50132	1.03350	1.86020	
METAL		METALS	Iron	5	5	10.86752	9.31580	13.75960	
METAL		METALS	Lead	5	3	0.00353	0.00100	0.00620	
METAL		METALS	Magnesium	5	5	280.81862	248.01650	307.46830	
METAL		METALS	Manganese	5	5	4.86390	2.33850	8.62230	
METAL		METALS	Mercury	5					
METAL		METALS	Molybdenum	5	5	0.53932	0.22160	1.12370	
METAL		METALS	Nickel	5	5	0.29828	0.10650	0.64930	
METAL		METALS	Selenium	5	4	0.11115	0.02120	0.22480	
METAL		METALS	Tin	5	2	0.01825	0.00770	0.02880	
METAL		METALS	Titanium	5	5	0.43370	0.37290	0.47270	
METAL		METALS	Zinc	5	5	5.36828	4.93590	5.80450	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	6	1	0.00930	0.00930	0.00930	
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	6					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	6	2				
PESTICIDES		PESTICIDES-LC	Carbendazim	6	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Difenoconazole	6	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Imidacloprid	6	1	0.00110	0.00110	0.00110	
<i>Carrot - Canned</i>									
METAL		METALS	Aluminum	1					
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.32600	1.32600	1.32600	
METAL		METALS	Cadmium	1	1	0.01080	0.01080	0.01080	
METAL		METALS	Chromium	1					
METAL		METALS	Copper	1	1	0.12600	0.12600	0.12600	
METAL		METALS	Iron	1	1	1.86600	1.86600	1.86600	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Lead	1	1	0.00570	0.00570	0.00570	
METAL		METALS	Magnesium	1	1	56.89000	56.89000	56.89000	
METAL		METALS	Manganese	1	1	1.54700	1.54700	1.54700	
METAL		METALS	Mercury	1	1	0.00019	0.00019	0.00019	
METAL		METALS	Molybdenum	1					
METAL		METALS	Nickel	1					
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1	1	0.02600	0.02600	0.02600	
METAL		METALS	Titanium	1					
METAL		METALS	Zinc	1	1	0.91700	0.91700	0.91700	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Mushroom - Canned</i>									
METAL		METALS	Aluminum	1					
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00440	0.00440	0.00440	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.35610	0.35610	0.35610	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.04500	0.04500	0.04500	
METAL		METALS	Cobalt	1					
METAL		METALS	Copper	1	1	0.37160	0.37160	0.37160	
METAL		METALS	Iron	1					
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	38.37830	38.37830	38.37830	
METAL		METALS	Manganese	1	1	0.17380	0.17380	0.17380	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00300	0.00300	0.00300	
METAL		METALS	Nickel	1	1	0.00890	0.00890	0.00890	
METAL		METALS	Selenium	1	1	0.01720	0.01720	0.01720	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.03680	0.03680	0.03680	
METAL		METALS	Zinc	1	1	2.01420	2.01420	2.01420	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Tomato - Canned</i>									
METAL		METALS	Aluminum	2	2	1.42180	1.17720	1.66640	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	2	0.00670	0.00590	0.00750	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.42080	1.41180	1.42980	
METAL		METALS	Cadmium	2	2	0.01115	0.01090	0.01140	
METAL		METALS	Chromium	2	2	0.08525	0.03480	0.13570	
METAL		METALS	Cobalt	2	2	0.00750	0.00740	0.00760	
METAL		METALS	Copper	2	2	0.88670	0.87880	0.89460	
METAL		METALS	Iron	2	2	3.97590	3.69670	4.25510	
METAL		METALS	Lead	2	2	0.00390	0.00160	0.00620	
METAL		METALS	Magnesium	2	2	131.89495	103.59060	160.19930	
METAL		METALS	Manganese	2	2	0.99295	0.98760	0.99830	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.05975	0.03930	0.08020	
METAL		METALS	Nickel	2	2	0.06450	0.05600	0.07300	
METAL		METALS	Selenium	2	1	0.00580	0.00580	0.00580	
METAL		METALS	Tin	2	1	0.57850	0.57850	0.57850	
METAL		METALS	Titanium	2	2	0.19395	0.18470	0.20320	
METAL		METALS	Zinc	2	2	1.55860	1.45710	1.66010	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-FPH	Metalaxyl	2	1	0.00490	0.00490	0.00490	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-LC	3-hydroxyCarbofuran	2	1	0.01080	0.01080	0.01080	
PESTICIDES		PESTICIDES-LC	Carbendazim	2	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Carbofuran	2	1	0.00470	0.00470	0.00470	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Imidacloprid	2	2	0.00135	0.00080	0.00190	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	2	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Propamocarb	2	1	0.00540	0.00540	0.00540	
PESTICIDES		PESTICIDES-LC	Spinosyn A	2	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Spinosyn D	2	1	0.00010	0.00010	0.00010	
<i>Carrot - Frozen</i>									
METAL		METALS	Aluminum	3	3	0.29387	0.13110	0.51610	
METAL		METALS	Antimony	3	1	0.00030	0.00030	0.00030	
METAL		METALS	Arsenic	3	1	0.00680	0.00680	0.00680	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	2.57247	2.19450	2.97790	
METAL		METALS	Cadmium	3	3	0.01837	0.01470	0.02190	
METAL		METALS	Chromium	3	2	0.04515	0.03910	0.05120	
METAL		METALS	Cobalt	3					
METAL		METALS	Copper	3	3	0.49777	0.37370	0.70060	
METAL		METALS	Iron	3	3	2.71240	1.88870	3.13750	
METAL		METALS	Lead	3	3	0.01663	0.00700	0.03020	
METAL		METALS	Magnesium	3	3	123.63930	85.42100	156.22190	
METAL		METALS	Manganese	3	3	1.72863	1.52080	1.99470	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.02073	0.01330	0.03250	
METAL		METALS	Nickel	3	3	0.02307	0.01580	0.03350	
METAL		METALS	Selenium	3					
METAL		METALS	Tin	3	1	0.13310	0.13310	0.13310	
METAL		METALS	Titanium	3	3	0.17847	0.15700	0.20430	
METAL		METALS	Zinc	3	3	2.44510	1.93450	2.92030	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-FPH	Cyprodinil	3	1	0.00370	0.00370	0.00370	
PESTICIDES		PESTICIDES-FPH	Diazinon	3	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-FPH	Fludioxonil	3	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	3				
PESTICIDES		PESTICIDES-LC	Difenoconazole	3	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Fenpropimorph	3	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Linuron	3	3	0.00557	0.00190	0.00800	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	3	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Spinosyn A	3	1	0.00220	0.00220	0.00220	
PESTICIDES		PESTICIDES-LC	Spinosyn D	3	1	0.00050	0.00050	0.00050	
<i>Bean - Frozen</i>									
METAL		METALS	Aluminum	4	4	0.68020	0.20500	1.71400	
METAL		METALS	Antimony	4	1	0.00020	0.00020	0.00020	
METAL		METALS	Arsenic	4	1	0.01270	0.01270	0.01270	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	1.82808	1.26200	2.35600	
METAL		METALS	Cadmium	4	1	0.00640	0.00640	0.00640	
METAL		METALS	Chromium	4	3	0.04080	0.01200	0.05780	
METAL		METALS	Cobalt	4	2	0.00340	0.00280	0.00400	
METAL		METALS	Copper	4	4	0.61475	0.44800	0.83570	
METAL		METALS	Iron	4	4	6.09475	4.38850	8.00000	
METAL		METALS	Lead	4	1	0.00150	0.00150	0.00150	
METAL		METALS	Magnesium	4	4	211.38320	152.85630	252.50000	
METAL		METALS	Manganese	4	4	2.65975	0.87380	5.82400	
METAL		METALS	Mercury	4	1	0.00013	0.00013	0.00013	
METAL		METALS	Molybdenum	4	4	0.23743	0.02900	0.57000	
METAL		METALS	Nickel	4	4	1.05838	0.06580	2.45600	
METAL		METALS	Selenium	4	1	0.00610	0.00610	0.00610	
METAL		METALS	Tin	4					
METAL		METALS	Titanium	4	3	0.15213	0.08360	0.28780	
METAL		METALS	Zinc	4	4	2.21430	1.75690	2.66900	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-FPH	Iprodione	4	1	0.24100	0.24100	0.24100	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3					
<i>Pea - Canned</i>									



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Aluminum	3	3	0.56893	0.28770	0.97510	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3	1	0.00530	0.00530	0.00530	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	1.27643	0.80550	2.06200	
METAL		METALS	Cadmium	3	1	0.00580	0.00580	0.00580	
METAL		METALS	Chromium	3	3	0.04107	0.02170	0.07920	
METAL		METALS	Cobalt	3	3	0.00577	0.00410	0.00680	
METAL		METALS	Copper	3	3	1.04087	0.59300	1.57050	
METAL		METALS	Iron	3	3	6.26250	4.88700	7.62080	
METAL		METALS	Lead	3	3	0.00117	0.00110	0.00130	
METAL		METALS	Magnesium	3	3	177.04830	153.40460	209.25450	
METAL		METALS	Manganese	3	3	1.62893	1.33030	2.12010	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.40890	0.16870	0.86100	
METAL		METALS	Nickel	3	3	0.20953	0.12840	0.34050	
METAL		METALS	Selenium	3	1	0.09280	0.09280	0.09280	
METAL		METALS	Tin	3	1	0.03370	0.03370	0.03370	
METAL		METALS	Titanium	3	3	0.36640	0.21620	0.44580	
METAL		METALS	Zinc	3	3	4.09857	3.55770	4.46540	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-FPH	Chlorpyrifos	3	1	0.00220	0.00220	0.00220	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3					
<i>Blueberry - Frozen</i>									
METAL		METALS	Aluminum	10	10	1.61776	0.36700	2.79780	
METAL		METALS	Antimony	10					
METAL		METALS	Arsenic	10	2	0.00945	0.00890	0.01000	
METAL		METALS	Beryllium	10					
METAL		METALS	Boron	10	10	0.85940	0.40580	1.51590	
METAL		METALS	Cadmium	10					
METAL		METALS	Chromium	10	8	0.04315	0.02190	0.09980	
METAL		METALS	Cobalt	10	4	0.00118	0.00100	0.00130	
METAL		METALS	Copper	10	10	0.45817	0.20150	0.72750	
METAL		METALS	Iron	10	10	1.79656	0.39970	3.41000	
METAL		METALS	Lead	10	6	0.00297	0.00110	0.00690	
METAL		METALS	Magnesium	10	10	43.05515	31.21460	60.49000	
METAL		METALS	Manganese	10	10	8.63073	1.93050	21.54700	
METAL		METALS	Mercury	10					
METAL		METALS	Molybdenum	10	7	0.00900	0.00200	0.02710	
METAL		METALS	Nickel	10	10	0.07454	0.04860	0.10700	
METAL		METALS	Selenium	10	4	0.00453	0.00310	0.00800	
METAL		METALS	Tin	10	1	0.02030	0.02030	0.02030	
METAL		METALS	Titanium	10	6	0.08500	0.03950	0.14490	
METAL		METALS	Zinc	10	10	0.63809	0.36140	1.10640	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	13					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	13	7				
PESTICIDES		PESTICIDES-FPH	Bifenthrin	13	1	0.00720	0.00720	0.00720	
PESTICIDES		PESTICIDES-FPH	Captan	13	4	0.05865	0.01660	0.09930	
PESTICIDES		PESTICIDES-FPH	Carbaryl	13	1	0.05540	0.05540	0.05540	
PESTICIDES		PESTICIDES-FPH	Chlorothalonil	13	2	0.00095	0.00070	0.00120	
PESTICIDES		PESTICIDES-FPH	Cypermethrin	13	1	0.16280	0.16280	0.16280	1
PESTICIDES		PESTICIDES-FPH	Cyprodinil	13	4	0.01830	0.01570	0.02080	
PESTICIDES		PESTICIDES-FPH	Dimethoate	13	1	0.00350	0.00350	0.00350	
PESTICIDES		PESTICIDES-FPH	Fludioxonil	13	3	0.01523	0.00590	0.02580	
PESTICIDES		PESTICIDES-FPH	Malathion	13	1	0.03100	0.03100	0.03100	
PESTICIDES		PESTICIDES-FPH	Phosmet	13	1	0.02410	0.02410	0.02410	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	12	9				
PESTICIDES		PESTICIDES-LC	Fenhexamid	12	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-LC	Imidacloprid	12	5	0.00144	0.00030	0.00230	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	12	6	0.00610	0.00010	0.01480	
PESTICIDES		PESTICIDES-LC	Spinosyn A	12	2	0.00065	0.00010	0.00120	
PESTICIDES		PESTICIDES-LC	Spirotetramat	12	1	0.00420	0.00420	0.00420	
PESTICIDES		PESTICIDES-LC	Thiabendazole	12	1	0.00030	0.00030	0.00030	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
<i>Cauliflower - Frozen</i>									
METAL		METALS	Aluminum	1	1	0.06690	0.06690	0.06690	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00570	0.00570	0.00570	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.45510	1.45510	1.45510	
METAL		METALS	Cadmium	1	1	0.00490	0.00490	0.00490	
METAL		METALS	Chromium	1	1	0.05490	0.05490	0.05490	
METAL		METALS	Cobalt	1	1	0.00490	0.00490	0.00490	
METAL		METALS	Copper	1	1	0.33590	0.33590	0.33590	
METAL		METALS	Iron	1	1	2.66260	2.66260	2.66260	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	115.83290	115.83290	115.83290	
METAL		METALS	Manganese	1	1	1.06740	1.06740	1.06740	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.06460	0.06460	0.06460	
METAL		METALS	Nickel	1	1	0.03710	0.03710	0.03710	
METAL		METALS	Selenium	1	1	0.00960	0.00960	0.00960	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.32320	0.32320	0.32320	
METAL		METALS	Zinc	1	1	1.51690	1.51690	1.51690	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Thiamethoxam	1	1	0.00200	0.00200	0.00200	
<i>Raspberry - Frozen</i>									
METAL		METALS	Aluminum	1	1	0.90510	0.90510	0.90510	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.38290	1.38290	1.38290	
METAL		METALS	Cadmium	1	1	0.01030	0.01030	0.01030	
METAL		METALS	Chromium	1	1	0.04350	0.04350	0.04350	
METAL		METALS	Cobalt	1	1	0.01030	0.01030	0.01030	
METAL		METALS	Copper	1	1	0.56240	0.56240	0.56240	
METAL		METALS	Iron	1	1	3.29410	3.29410	3.29410	
METAL		METALS	Lead	1	1	0.00150	0.00150	0.00150	
METAL		METALS	Magnesium	1	1	164.85060	164.85060	164.85060	
METAL		METALS	Manganese	1	1	3.98460	3.98460	3.98460	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.02960	0.02960	0.02960	
METAL		METALS	Nickel	1	1	0.39420	0.39420	0.39420	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.16430	0.16430	0.16430	
METAL		METALS	Zinc	1	1	2.47630	2.47630	2.47630	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	3	3				
PESTICIDES		PESTICIDES-FPH	Bifenthrin	3	2	0.05705	0.02420	0.08990	
PESTICIDES		PESTICIDES-FPH	Boscalid	3	1	0.02400	0.02400	0.02400	
PESTICIDES		PESTICIDES-FPH	Captan	3	1	1.42730	1.42730	1.42730	
PESTICIDES		PESTICIDES-FPH	Cyprodinil	3	2	0.68095	0.64390	0.71800	
PESTICIDES		PESTICIDES-FPH	Fludioxonil	3	2	0.31405	0.23200	0.39610	
PESTICIDES		PESTICIDES-FPH	Folpet	3	1	0.01230	0.01230	0.01230	
PESTICIDES		PESTICIDES-FPH	Malathion	3	1	0.05120	0.05120	0.05120	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-LC	Fenhexamid	2	1	0.20460	0.20460	0.20460	
PESTICIDES		PESTICIDES-LC	Imidacloprid	2	2	0.01470	0.00400	0.02540	
<i>Broccoli - Frozen</i>									
METAL		METALS	Aluminum	1	1	0.94210	0.94210	0.94210	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	3.52450	3.52450	3.52450	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Cadmium	1	1	0.00920	0.00920	0.00920	
METAL		METALS	Chromium	1	1	0.06040	0.06040	0.06040	
METAL		METALS	Cobalt	1	1	0.00430	0.00430	0.00430	
METAL		METALS	Copper	1	1	0.42330	0.42330	0.42330	
METAL		METALS	Iron	1	1	4.22460	4.22460	4.22460	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	129.45610	129.45610	129.45610	
METAL		METALS	Manganese	1	1	1.19000	1.19000	1.19000	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.19560	0.19560	0.19560	
METAL		METALS	Nickel	1	1	0.02610	0.02610	0.02610	
METAL		METALS	Selenium	1	1	0.00910	0.00910	0.00910	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.26300	0.26300	0.26300	
METAL		METALS	Zinc	1	1	3.23690	3.23690	3.23690	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-FPH	Azoxystrobin	1	1	0.00450	0.00450	0.00450	
PESTICIDES		PESTICIDES-FPH	Trifluralin	1	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	1	1	0.01880	0.01880	0.01880	
PESTICIDES		PESTICIDES-LC	Difenoconazole	1	1	0.00230	0.00230	0.00230	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	1	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-LC	Spirotetramat	1	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	1	1	0.00300	0.00300	0.00300	
<i>Saskatoon Berry - Frozen</i>									
METAL		METALS	Aluminum	2	2	1.26075	0.75980	1.76170	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2	1	0.00100	0.00100	0.00100	
METAL		METALS	Boron	2	2	4.21100	3.94520	4.47680	
METAL		METALS	Cadmium	2	2	0.01010	0.00380	0.01640	
METAL		METALS	Chromium	2	2	0.04030	0.03150	0.04910	
METAL		METALS	Cobalt	2	2	0.01530	0.00790	0.02270	
METAL		METALS	Copper	2	2	0.38115	0.31870	0.44360	
METAL		METALS	Iron	2	2	2.71300	1.97640	3.44960	
METAL		METALS	Lead	2	1	0.00140	0.00140	0.00140	
METAL		METALS	Magnesium	2	2	132.13415	121.77760	142.49070	
METAL		METALS	Manganese	2	2	11.94085	3.83550	20.04620	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.01210	0.00870	0.01550	
METAL		METALS	Nickel	2	2	0.16720	0.10070	0.23370	
METAL		METALS	Selenium	2	1	0.00310	0.00310	0.00310	
METAL		METALS	Tin	2	1	0.00480	0.00480	0.00480	
METAL		METALS	Titanium	2	2	0.15405	0.12260	0.18550	
METAL		METALS	Zinc	2	2	1.20105	1.16380	1.23830	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-FPH	Cyhalothrin-lambda	2	1	0.01880	0.01880	0.01880	
PESTICIDES		PESTICIDES-FPH	Myclobutanil	2	1	0.05500	0.05500	0.05500	
PESTICIDES		PESTICIDES-FPH	Propiconazole	2	2	0.03075	0.00320	0.05830	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	3-hydroxyCarbofuran	2	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-LC	Carbofuran	2	1	0.00970	0.00970	0.00970	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	2	1	0.22310	0.22310	0.22310	
PESTICIDES		PESTICIDES-LC	Thiacloprid	2	1	0.00110	0.00110	0.00110	
<i>Brussel Sprouts - Frozen</i>									
METAL		METALS	Aluminum	1	1	0.95620	0.95620	0.95620	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	2.46110	2.46110	2.46110	
METAL		METALS	Cadmium	1	1	0.01130	0.01130	0.01130	
METAL		METALS	Chromium	1	1	0.08390	0.08390	0.08390	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Cobalt	1	1	0.00330	0.00330	0.00330	
METAL		METALS	Copper	1	1	0.32270	0.32270	0.32270	
METAL		METALS	Iron	1	1	4.23930	4.23930	4.23930	
METAL		METALS	Lead	1	1	0.00150	0.00150	0.00150	
METAL		METALS	Magnesium	1	1	139.48960	139.48960	139.48960	
METAL		METALS	Manganese	1	1	1.43160	1.43160	1.43160	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.52770	0.52770	0.52770	
METAL		METALS	Nickel	1	1	0.03950	0.03950	0.03950	
METAL		METALS	Selenium	1	1	0.23240	0.23240	0.23240	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.26800	0.26800	0.26800	
METAL		METALS	Zinc	1	1	2.30060	2.30060	2.30060	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-FPH	Fludioxonil	1	1	0.00790	0.00790	0.00790	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Imidacloprid	1	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	1	1	0.01160	0.01160	0.01160	
<i>Potato - Canned</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1	1	0.01000	0.01000	0.01000	
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Clothianidin	1	1	0.00300	0.00300	0.00300	
<i>Pea - Frozen</i>									
METAL		METALS	Aluminum	3	3	3.86677	1.55430	5.48270	
METAL		METALS	Antimony	3	1	0.00020	0.00020	0.00020	
METAL		METALS	Arsenic	3					
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	2.00187	1.44430	2.64290	
METAL		METALS	Cadmium	3	1	0.00370	0.00370	0.00370	
METAL		METALS	Chromium	3	3	0.07710	0.03810	0.10310	
METAL		METALS	Cobalt	3	3	0.02247	0.00880	0.04690	
METAL		METALS	Copper	3	3	1.75977	1.58460	1.94640	
METAL		METALS	Iron	3	3	16.36613	11.95700	22.12300	
METAL		METALS	Lead	3	3	0.00353	0.00240	0.00440	
METAL		METALS	Magnesium	3	3	317.86143	262.91990	391.60600	
METAL		METALS	Manganese	3	3	3.02273	2.65290	3.54160	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.85030	0.48090	1.46140	
METAL		METALS	Nickel	3	3	0.25550	0.10530	0.43900	
METAL		METALS	Selenium	3	3	0.02450	0.01490	0.04360	
METAL		METALS	Tin	3	1	0.00440	0.00440	0.00440	
METAL		METALS	Titanium	3	3	0.66183	0.41560	0.82960	
METAL		METALS	Zinc	3	3	8.39207	6.45830	10.11420	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3	2	0.02430	0.01950	0.02910	
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3					
<i>Bean - Other</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	1	1	0.00120	0.00120	0.00120	
<b>FRESH FRUIT AND VEGETABLE PRODUCTS</b>									
<i>Apple</i>									
METAL		METALS	Aluminum	150	143	0.42911	0.05660	8.18260	
METAL		METALS	Antimony	150	12	0.00093	0.00020	0.00790	
METAL		METALS	Arsenic	150	14	0.00961	0.00400	0.02630	
METAL		METALS	Beryllium	150	2	0.00120	0.00110	0.00130	
METAL		METALS	Boron	150	150	2.99393	0.31800	10.45800	
METAL		METALS	Cadmium	150	1	0.00190	0.00190	0.00190	
METAL		METALS	Chromium	150	53	0.03762	0.01100	0.13140	
METAL		METALS	Cobalt	150	49	0.00186	0.00100	0.00760	
METAL		METALS	Copper	150	150	0.40589	0.06500	1.13150	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Iron	150	149	0.98002	0.27230	3.15230	
METAL		METALS	Lead	150	89	0.00249	0.00100	0.01130	
METAL		METALS	Magnesium	150	150	50.08744	6.32400	100.94070	
METAL		METALS	Manganese	150	150	0.44510	0.04700	1.32600	
METAL		METALS	Mercury	150	8	0.00234	0.00010	0.01748	
METAL		METALS	Molybdenum	150	124	0.01216	0.00160	0.07300	
METAL		METALS	Nickel	150	97	0.01174	0.00220	0.25350	
METAL		METALS	Selenium	150	5	0.00560	0.00300	0.01440	
METAL		METALS	Tin	150	11	0.02061	0.00310	0.11400	
METAL		METALS	Titanium	150	118	0.07253	0.01090	0.28600	
METAL		METALS	Zinc	150	149	0.43703	0.14400	1.28840	
PESTICIDES		ALAR	Daminozide	73	1	0.73650	0.73650	0.73650	1
PESTICIDES		AMITRAZ	Amitraz	123					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	158	89	0.20512	0.03180	2.46000	1
PESTICIDES		EBDC(EDA)	Ethylene Diamine	158	103	0.12113	0.00980	1.11000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	140	2	0.00700	0.00270	0.01130	
PESTICIDES		PESTICIDES-F	Pesticide Screen	217	169				
PESTICIDES		PESTICIDES-F	Azoxystrobin	217	1	0.00790	0.00790	0.00790	
PESTICIDES		PESTICIDES-F	Bifenthrin	217	1	0.00590	0.00590	0.00590	
PESTICIDES		PESTICIDES-F	Boscalid	217	3	0.01800	0.00600	0.04000	
PESTICIDES		PESTICIDES-F	Captan	217	113	0.22657	0.00450	2.12000	
PESTICIDES		PESTICIDES-F	Carbaryl	217	1	0.10000	0.10000	0.10000	
PESTICIDES		PESTICIDES-F	Chlorothalonil	217	1	0.01460	0.01460	0.01460	
PESTICIDES		PESTICIDES-F	Cypermethrin	217	1	0.00580	0.00580	0.00580	
PESTICIDES		PESTICIDES-F	Cyprodinil	217	3	0.00770	0.00390	0.01150	
PESTICIDES		PESTICIDES-F	Diazinon	217	7	0.01301	0.00310	0.02860	
PESTICIDES		PESTICIDES-F	Dicofol	217	1	0.28570	0.28570	0.28570	
PESTICIDES		PESTICIDES-F	Dimethoate	217	2	0.03020	0.02580	0.03460	
PESTICIDES		PESTICIDES-F	Diphenylamine	217	90	0.14158	0.00030	2.90920	
PESTICIDES		PESTICIDES-F	Fludioxonil	217	1	0.04320	0.04320	0.04320	
PESTICIDES		PESTICIDES-F	Folpet	217	39	0.01008	0.00210	0.06560	
PESTICIDES		PESTICIDES-F	Myclobutanil	217	15	0.00768	0.00060	0.07000	
PESTICIDES		PESTICIDES-F	p,p'-DDE	217	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	217	1	0.01450	0.01450	0.01450	
PESTICIDES		PESTICIDES-F	Phosalone	217	1	0.00460	0.00460	0.00460	
PESTICIDES		PESTICIDES-F	Phosmet	217	39	0.03617	0.00260	0.34300	
PESTICIDES		PESTICIDES-F	Pirimiphos-methyl	217	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	Pyridaben	217	6	0.00470	0.00150	0.00960	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	217	8	0.00505	0.00180	0.01200	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	212	164				
PESTICIDES		PESTICIDES-LC	Carbaryl	212	34	0.00705	0.00010	0.13000	
PESTICIDES		PESTICIDES-LC	Carbendazim	212	15	0.02105	0.00030	0.11690	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	212	78	0.00681	0.00010	0.05730	
PESTICIDES		PESTICIDES-LC	Clothianidin	212	8	0.00480	0.00090	0.01570	
PESTICIDES		PESTICIDES-LC	Cyromazine	212	2	0.00035	0.00020	0.00050	
PESTICIDES		PESTICIDES-LC	Difenoconazole	212	9	0.00194	0.00020	0.01200	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	212	1	0.01060	0.01060	0.01060	
PESTICIDES		PESTICIDES-LC	Imidacloprid	212	19	0.00753	0.00030	0.07380	
PESTICIDES		PESTICIDES-LC	Indoxacarb	212	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	212	24	0.02327	0.00030	0.19310	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	212	35	0.00525	0.00010	0.03890	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	212	23	0.00268	0.00050	0.01280	
PESTICIDES		PESTICIDES-LC	Quinoxifen	212	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Spinosyn A	212	6	0.00363	0.00020	0.01100	
PESTICIDES		PESTICIDES-LC	Spinosyn D	212	3	0.00073	0.00070	0.00080	
PESTICIDES		PESTICIDES-LC	Spirodiclofen	212	51	0.01559	0.00080	0.05430	
PESTICIDES		PESTICIDES-LC	Spirotetramat	212	16	0.00181	0.00010	0.00770	
PESTICIDES		PESTICIDES-LC	Tebufofenozide	212	3	0.05457	0.00150	0.09930	
PESTICIDES		PESTICIDES-LC	Thiabendazole	212	37	0.00874	0.00010	0.20960	
PESTICIDES		PESTICIDES-LC	Thiacloprid	212	44	0.00850	0.00020	0.03530	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	212	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	212	3	0.02070	0.00380	0.05390	
<i>Apple - Organic</i>									
METAL		METALS	Aluminum	14	14	0.97509	0.10300	6.88840	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Antimony	14	5	0.00024	0.00020	0.00030	
METAL		METALS	Arsenic	14	3	0.01017	0.00640	0.01480	
METAL		METALS	Beryllium	14					
METAL		METALS	Boron	14	14	3.59213	2.27190	7.01500	
METAL		METALS	Cadmium	14					
METAL		METALS	Chromium	14	9	0.03648	0.01950	0.05670	
METAL		METALS	Cobalt	14	9	0.00149	0.00110	0.00200	
METAL		METALS	Copper	14	14	0.44189	0.24140	0.97780	
METAL		METALS	Iron	14	14	1.00606	0.57010	1.96460	
METAL		METALS	Lead	14	11	0.00390	0.00120	0.01040	
METAL		METALS	Magnesium	14	14	50.68355	41.23550	62.56580	
METAL		METALS	Manganese	14	14	0.34011	0.23000	0.54110	
METAL		METALS	Mercury	14	4	0.00028	0.00020	0.00040	
METAL		METALS	Molybdenum	14	13	0.01535	0.00270	0.06700	
METAL		METALS	Nickel	14	11	0.00647	0.00310	0.01730	
METAL		METALS	Selenium	14	1	0.00590	0.00590	0.00590	
METAL		METALS	Tin	14	3	0.00613	0.00340	0.00920	
METAL		METALS	Titanium	14	12	0.09673	0.03740	0.17480	
METAL		METALS	Zinc	14	14	0.37184	0.16000	0.53810	
PESTICIDES		ALAR	Daminozide	3					
PESTICIDES		AMITRAZ	Amitraz	10					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	14					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	14					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	11					
PESTICIDES		PESTICIDES-F	Pesticide Screen	17	2				
PESTICIDES		PESTICIDES-F	Diphenylamine	17	2	0.07595	0.00120	0.15070	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	18	5				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	18	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	18	1	0.04180	0.04180	0.04180	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	18	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-LC	Spinosyn A	18	2	0.00105	0.00050	0.00160	
PESTICIDES		PESTICIDES-LC	Spinosyn D	18	2	0.00025	0.00010	0.00040	
PESTICIDES		PESTICIDES-LC	Thiabendazole	18	2	0.00125	0.00100	0.00150	
<i>Apricot</i>									
METAL		METALS	Aluminum	3	3	0.58467	0.20960	1.00380	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3	2	0.01300	0.01080	0.01520	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	5.69480	3.28400	9.84510	
METAL		METALS	Cadmium	3	2	0.00285	0.00280	0.00290	
METAL		METALS	Chromium	3	3	0.05653	0.03380	0.08930	
METAL		METALS	Cobalt	3	3	0.00420	0.00240	0.00620	
METAL		METALS	Copper	3	3	0.78880	0.50640	1.14350	
METAL		METALS	Iron	3	3	2.44833	2.09820	2.77300	
METAL		METALS	Lead	3	3	0.00890	0.00360	0.01510	
METAL		METALS	Magnesium	3	3	100.91383	84.64370	127.61120	
METAL		METALS	Manganese	3	3	0.91420	0.58130	1.56220	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.03643	0.02280	0.05530	
METAL		METALS	Nickel	3	3	0.11530	0.02760	0.18750	
METAL		METALS	Selenium	3	1	0.00600	0.00600	0.00600	
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.13847	0.10240	0.16860	
METAL		METALS	Zinc	3	3	1.61763	1.25040	1.91080	
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	4					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	4					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-F	Pesticide Screen	6	3				
PESTICIDES		PESTICIDES-F	Azinphos-methyl	6	1	0.03000	0.03000	0.03000	
PESTICIDES		PESTICIDES-F	Captan	6	1	0.27830	0.27830	0.27830	
PESTICIDES		PESTICIDES-F	Cypermethrin	6	1	0.19470	0.19470	0.19470	1
PESTICIDES		PESTICIDES-F	Iprodione	6	1	0.19200	0.19200	0.19200	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	6	1	0.06480	0.06480	0.06480	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Propiconazole	6	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	6	5				
PESTICIDES		PESTICIDES-LC	Carbaryl	6	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Clothianidin	6	1	0.00890	0.00890	0.00890	
PESTICIDES		PESTICIDES-LC	Imidacloprid	6	3	0.00827	0.00360	0.01460	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	6	1	0.03650	0.03650	0.03650	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	6	2	0.00810	0.00040	0.01580	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	6	2	0.00205	0.00200	0.00210	
PESTICIDES		PESTICIDES-LC	Spinosyn A	6	1	0.00670	0.00670	0.00670	
PESTICIDES		PESTICIDES-LC	Spinosyn D	6	1	0.00140	0.00140	0.00140	
<i>Asparagus</i>									
METAL		METALS	Aluminum	8	8	1.21050	0.34790	3.01090	
METAL		METALS	Antimony	8	1	0.00380	0.00380	0.00380	
METAL		METALS	Arsenic	8	1	0.00440	0.00440	0.00440	
METAL		METALS	Beryllium	8	1	0.00130	0.00130	0.00130	
METAL		METALS	Boron	8	8	1.14750	0.53480	1.56740	
METAL		METALS	Cadmium	8	8	0.00975	0.00350	0.02820	
METAL		METALS	Chromium	8	8	0.04199	0.02650	0.08680	
METAL		METALS	Cobalt	8	8	0.00274	0.00190	0.00430	
METAL		METALS	Copper	8	8	1.05345	0.63060	1.73870	
METAL		METALS	Iron	8	8	4.56306	2.53040	7.78260	
METAL		METALS	Lead	8	7	0.00251	0.00110	0.00430	
METAL		METALS	Magnesium	8	8	127.74578	93.41910	161.46270	
METAL		METALS	Manganese	8	8	1.20840	0.77180	1.69560	
METAL		METALS	Mercury	8					
METAL		METALS	Molybdenum	8	8	0.03125	0.01250	0.05530	
METAL		METALS	Nickel	8	8	0.13878	0.03850	0.60450	
METAL		METALS	Selenium	8	7	0.02467	0.00440	0.11130	
METAL		METALS	Tin	8					
METAL		METALS	Titanium	8	8	0.29051	0.17660	0.51830	
METAL		METALS	Zinc	8	8	4.93033	3.12210	6.17360	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	10					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	10					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	7					
PESTICIDES		PESTICIDES-F	Pesticide Screen	13	3				
PESTICIDES		PESTICIDES-F	Metribuzin	13	2	0.01805	0.00310	0.03300	
PESTICIDES		PESTICIDES-F	p,p'-DDE	13	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	Pendimethalin	13	1	0.00820	0.00820	0.00820	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	13	5				
PESTICIDES		PESTICIDES-LC	Linuron	13	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Thiabendazole	13	3	0.00097	0.00010	0.00200	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	13	1	0.00600	0.00600	0.00600	
<i>Bean</i>									
METAL		METALS	Aluminum	11	11	2.82442	0.25990	7.73060	
METAL		METALS	Antimony	11	2	0.00180	0.00030	0.00330	
METAL		METALS	Arsenic	11	5	0.00546	0.00450	0.00700	
METAL		METALS	Beryllium	11					
METAL		METALS	Boron	11	11	1.12452	0.65640	2.01520	
METAL		METALS	Cadmium	11	2	0.00270	0.00210	0.00330	
METAL		METALS	Chromium	11	9	0.05786	0.03190	0.09200	
METAL		METALS	Cobalt	11	11	0.00592	0.00170	0.01410	
METAL		METALS	Copper	11	11	0.49827	0.30680	1.03730	
METAL		METALS	Iron	11	11	6.40423	3.40950	13.73360	
METAL		METALS	Lead	11	10	0.00515	0.00120	0.01260	
METAL		METALS	Magnesium	11	11	174.29442	135.22640	245.82530	
METAL		METALS	Manganese	11	11	1.67665	0.87000	3.79830	
METAL		METALS	Mercury	11					
METAL		METALS	Molybdenum	11	11	0.38455	0.06550	1.45280	
METAL		METALS	Nickel	11	11	0.16088	0.02820	0.41850	
METAL		METALS	Selenium	11	6	0.01435	0.00300	0.03850	
METAL		METALS	Tin	11	1	0.01120	0.01120	0.01120	
METAL		METALS	Titanium	11	11	0.27728	0.19700	0.45230	
METAL		METALS	Zinc	11	11	2.16915	1.50720	4.70170	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	14	2	0.08015	0.04140	0.11890	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		EBDC(EDA)	Ethylene Diamine	14	1	0.03460	0.03460	0.03460	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	15	1	0.00900	0.00900	0.00900	
PESTICIDES		PESTICIDES-F	Pesticide Screen	22	7				
PESTICIDES		PESTICIDES-F	Atrazine	22	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-F	Azoxystrobin	22	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-F	Chlorothalonil	22	1	0.01500	0.01500	0.01500	
PESTICIDES		PESTICIDES-F	Chlorpropham	22	3	0.05727	0.01120	0.11920	1
PESTICIDES		PESTICIDES-F	Chlorpyrifos	22	1	0.00610	0.00610	0.00610	
PESTICIDES		PESTICIDES-F	Cyprodinil	22	2	0.00395	0.00280	0.00510	
PESTICIDES		PESTICIDES-F	Fludioxonil	22	1	0.00340	0.00340	0.00340	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	22	5				
PESTICIDES		PESTICIDES-LC	Boscalid	22	1	0.03190	0.03190	0.03190	
PESTICIDES		PESTICIDES-LC	Carbendazim	22	2	0.01410	0.00070	0.02750	
PESTICIDES		PESTICIDES-LC	Linuron	22	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	22	1	0.01280	0.01280	0.01280	
PESTICIDES		PESTICIDES-LC	Thiabendazole	22	2	0.00160	0.00130	0.00190	
<i>Bean Sprout</i>									
METAL		METALS	Aluminum	4	4	0.32503	0.11300	0.51670	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4					
METAL		METALS	Beryllium	4	1	0.00100	0.00100	0.00100	
METAL		METALS	Boron	4	4	0.62108	0.37270	0.84730	
METAL		METALS	Cadmium	4					
METAL		METALS	Chromium	4	4	0.04593	0.02420	0.08100	
METAL		METALS	Cobalt	4	4	0.00258	0.00220	0.00270	
METAL		METALS	Copper	4	4	0.60043	0.36590	0.79810	
METAL		METALS	Iron	4	4	2.79473	1.59680	3.94110	
METAL		METALS	Lead	4	1	0.00120	0.00120	0.00120	
METAL		METALS	Magnesium	4	4	80.44053	65.27950	93.64620	
METAL		METALS	Manganese	4	4	0.55268	0.38120	0.75360	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	4	0.24883	0.17880	0.29460	
METAL		METALS	Nickel	4	4	0.12300	0.08630	0.20160	
METAL		METALS	Selenium	4	3	0.00520	0.00420	0.00580	
METAL		METALS	Tin	4					
METAL		METALS	Titanium	4	4	0.13048	0.12130	0.14300	
METAL		METALS	Zinc	4	4	1.74968	1.11100	2.31870	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	4	1	0.03650	0.03650	0.03650	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	4					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-F	Pesticide Screen	8					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	7	1				
PESTICIDES		PESTICIDES-LC	Thiabendazole	7	1	0.00060	0.00060	0.00060	
<i>Beet</i>									
METAL		METALS	Aluminum	10	10	8.57321	0.29100	50.98860	
METAL		METALS	Antimony	10					
METAL		METALS	Arsenic	10	4	0.00578	0.00420	0.00790	
METAL		METALS	Beryllium	10	2	0.00135	0.00130	0.00140	
METAL		METALS	Boron	10	10	2.20560	1.52870	3.17630	
METAL		METALS	Cadmium	10	10	0.02084	0.00800	0.06280	
METAL		METALS	Chromium	10	8	0.08628	0.03330	0.20300	
METAL		METALS	Cobalt	10	9	0.00970	0.00170	0.02910	
METAL		METALS	Copper	10	10	0.88407	0.47760	1.34380	
METAL		METALS	Iron	10	10	9.94594	1.83350	39.33390	
METAL		METALS	Lead	10	8	0.01450	0.00220	0.03990	
METAL		METALS	Magnesium	10	10	271.04233	144.90000	413.16230	
METAL		METALS	Manganese	10	10	2.28662	1.28410	4.37590	
METAL		METALS	Mercury	10					
METAL		METALS	Molybdenum	10	10	0.03588	0.01460	0.11020	
METAL		METALS	Nickel	10	8	0.05839	0.01520	0.16010	
METAL		METALS	Selenium	10	4	0.00423	0.00340	0.00630	
METAL		METALS	Tin	10					
METAL		METALS	Titanium	10	9	0.59649	0.11570	2.83050	
METAL		METALS	Zinc	10	10	2.45188	1.87000	4.03250	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		EBDC(CS2)	Dithiocarbamate	14	3	0.13383	0.03850	0.31820	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	14	1	0.00850	0.00850	0.00850	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	14					
PESTICIDES		PESTICIDES-F	Pesticide Screen	21	4				
PESTICIDES		PESTICIDES-F	Bifenthrin	21	1	0.00260	0.00260	0.00260	
PESTICIDES		PESTICIDES-F	Chlorothalonil	21	1	0.02280	0.02280	0.02280	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	21	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-F	Endosulfan Total	21	2	0.00820	0.00800	0.00840	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	22	8				
PESTICIDES		PESTICIDES-LC	Clothianidin	22	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-LC	Linuron	22	2	0.00490	0.00080	0.00900	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	22	6	0.02473	0.00140	0.08110	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	22	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Spinosyn A	22	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Thiabendazole	22	2	0.00035	0.00010	0.00060	
<i>Blueberry</i>									
METAL		METALS	Aluminum	12	12	1.91864	0.71360	3.36170	
METAL		METALS	Antimony	12					
METAL		METALS	Arsenic	12	2	0.00715	0.00590	0.00840	
METAL		METALS	Beryllium	12					
METAL		METALS	Boron	12	12	0.81181	0.30950	1.47150	
METAL		METALS	Cadmium	12	1	0.00340	0.00340	0.00340	
METAL		METALS	Chromium	12	9	0.05991	0.03380	0.08290	
METAL		METALS	Cobalt	12	10	0.00260	0.00100	0.00410	
METAL		METALS	Copper	12	12	0.36156	0.13040	1.04240	
METAL		METALS	Iron	12	12	1.52305	0.38240	2.76280	
METAL		METALS	Lead	12	9	0.00328	0.00110	0.00960	
METAL		METALS	Magnesium	12	12	44.10715	32.33500	64.25800	
METAL		METALS	Manganese	12	12	6.01182	0.71970	28.36850	
METAL		METALS	Mercury	12					
METAL		METALS	Molybdenum	12	10	0.00821	0.00220	0.02890	
METAL		METALS	Nickel	12	12	0.10364	0.03870	0.19240	
METAL		METALS	Selenium	12	1	0.00300	0.00300	0.00300	
METAL		METALS	Tin	12					
METAL		METALS	Titanium	12	12	0.09473	0.05060	0.13520	
METAL		METALS	Zinc	12	12	0.68138	0.33910	0.93850	
PESTICIDES		AMITRAZ	Amitraz	16					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	18	1	0.08120	0.08120	0.08120	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	18	1	0.04100	0.04100	0.04100	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	13					
PESTICIDES		PESTICIDES-F	Pesticide Screen	20	18				
PESTICIDES		PESTICIDES-F	Boscalid	20	4	0.09775	0.01900	0.25400	
PESTICIDES		PESTICIDES-F	Captan	20	8	0.52743	0.01310	1.27420	
PESTICIDES		PESTICIDES-F	Chlorothalonil	20	1	0.26140	0.26140	0.26140	
PESTICIDES		PESTICIDES-F	Cypermethrin	20	1	0.03070	0.03070	0.03070	
PESTICIDES		PESTICIDES-F	Cyprodinil	20	11	0.08710	0.00650	0.46300	
PESTICIDES		PESTICIDES-F	Dimethoate	20	1	0.01200	0.01200	0.01200	
PESTICIDES		PESTICIDES-F	Fludioxonil	20	9	0.05639	0.00800	0.30400	
PESTICIDES		PESTICIDES-F	Folpet	20	3	0.00607	0.00220	0.01010	
PESTICIDES		PESTICIDES-F	Malathion	20	3	0.05477	0.00870	0.13760	
PESTICIDES		PESTICIDES-F	Metalaxyl	20	1	0.00450	0.00450	0.00450	
PESTICIDES		PESTICIDES-F	Phosmet	20	1	0.04170	0.04170	0.04170	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	20	16				
PESTICIDES		PESTICIDES-LC	Carbaryl	20	3	0.07580	0.01210	0.17460	
PESTICIDES		PESTICIDES-LC	Carbendazim	20	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Clothianidin	20	2	0.00260	0.00180	0.00340	
PESTICIDES		PESTICIDES-LC	Fenhexamid	20	6	0.34095	0.00200	1.96520	
PESTICIDES		PESTICIDES-LC	Imidacloprid	20	12	0.00763	0.00150	0.02390	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	20	12	0.01550	0.00050	0.05860	
PESTICIDES		PESTICIDES-LC	Spinosyn D	20	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Spirotetramat	20	1	0.01400	0.01400	0.01400	
PESTICIDES		PESTICIDES-LC	Thiabendazole	20	1	0.00250	0.00250	0.00250	
<i>Blueberry - Organic</i>									
METAL		METALS	Aluminum	2	2	0.77800	0.63430	0.92170	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	0.40425	0.36130	0.44720	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	2	0.04680	0.04230	0.05130	
METAL		METALS	Cobalt	2	2	0.00160	0.00160	0.00160	
METAL		METALS	Copper	2	2	0.17630	0.14330	0.20930	
METAL		METALS	Iron	2	2	0.63840	0.58870	0.68810	
METAL		METALS	Lead	2	1	0.00230	0.00230	0.00230	
METAL		METALS	Magnesium	2	2	36.64500	34.53730	38.75270	
METAL		METALS	Manganese	2	2	1.23335	1.13400	1.33270	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.01005	0.00600	0.01410	
METAL		METALS	Nickel	2	2	0.07065	0.06950	0.07180	
METAL		METALS	Selenium	2	1	0.00340	0.00340	0.00340	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	1	0.08530	0.08530	0.08530	
METAL		METALS	Zinc	2	2	0.42095	0.33860	0.50330	
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2					
<i>Bok Choy</i>									
METAL		METALS	Aluminum	4	4	2.11680	0.20200	5.42380	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4	3	0.00660	0.00460	0.00930	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	1.78278	1.17170	2.75100	
METAL		METALS	Cadmium	4	4	0.03038	0.00230	0.09050	
METAL		METALS	Chromium	4	3	0.05087	0.03050	0.09020	
METAL		METALS	Cobalt	4	3	0.00293	0.00180	0.00470	
METAL		METALS	Copper	4	4	0.40465	0.30400	0.49400	
METAL		METALS	Iron	4	4	5.08213	3.63820	8.76810	
METAL		METALS	Lead	4	4	0.00575	0.00220	0.00870	
METAL		METALS	Magnesium	4	4	104.71235	89.54960	142.10000	
METAL		METALS	Manganese	4	4	2.75500	1.13210	5.66510	
METAL		METALS	Mercury	4	1	0.00036	0.00036	0.00036	
METAL		METALS	Molybdenum	4	4	0.24325	0.07350	0.48300	
METAL		METALS	Nickel	4	3	0.01833	0.01760	0.01870	
METAL		METALS	Selenium	4					
METAL		METALS	Tin	4					
METAL		METALS	Titanium	4	3	0.28610	0.17520	0.49800	
METAL		METALS	Zinc	4	4	4.69658	2.81440	6.50970	
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3	3	0.15520	0.13000	0.17000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3	1	0.05900	0.05900	0.05900	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	6	3				
PESTICIDES		PESTICIDES-F	Chlorpyrifos	6	1	0.00450	0.00450	0.00450	
PESTICIDES		PESTICIDES-F	Metaxyl	6	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	6	1	0.01420	0.01420	0.01420	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	6	3				
PESTICIDES		PESTICIDES-LC	Fenhexamid	6	1	0.00923	0.00923	0.00923	
PESTICIDES		PESTICIDES-LC	Linuron	6	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Thiabendazole	6	1	0.00060	0.00060	0.00060	
<i>Broccoli</i>									
METAL		METALS	Aluminum	8	8	1.19808	0.15950	4.97300	
METAL		METALS	Antimony	8	1	0.00570	0.00570	0.00570	
METAL		METALS	Arsenic	8	1	0.00570	0.00570	0.00570	
METAL		METALS	Beryllium	8					
METAL		METALS	Boron	8	8	3.06696	2.01970	4.27450	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Cadmium	8	8	0.00969	0.00230	0.02360	
METAL		METALS	Chromium	8	7	0.07469	0.02840	0.11760	
METAL		METALS	Cobalt	8	7	0.01071	0.00410	0.02930	
METAL		METALS	Copper	8	8	0.44864	0.24250	0.73800	
METAL		METALS	Iron	8	8	4.33326	2.30510	6.94800	
METAL		METALS	Lead	8	4	0.00325	0.00140	0.00650	
METAL		METALS	Magnesium	8	8	183.31555	147.39740	295.60000	
METAL		METALS	Manganese	8	8	1.71579	0.71200	2.29250	
METAL		METALS	Mercury	8					
METAL		METALS	Molybdenum	8	8	0.22400	0.04200	0.94660	
METAL		METALS	Nickel	8	8	0.06819	0.01390	0.28190	
METAL		METALS	Selenium	8	7	0.02084	0.00450	0.07150	
METAL		METALS	Tin	8					
METAL		METALS	Titanium	8	8	0.25833	0.06100	0.39860	
METAL		METALS	Zinc	8	8	3.74251	1.96350	5.52600	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9					
PESTICIDES		PESTICIDES-F	Pesticide Screen	16	5				
PESTICIDES		PESTICIDES-F	Azoxystrobin	16	1	0.03020	0.03020	0.03020	
PESTICIDES		PESTICIDES-F	Chlorothalonil	16	1	0.02150	0.02150	0.02150	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	16	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-F	Dimethoate	16	2	0.06765	0.00530	0.13000	
PESTICIDES		PESTICIDES-F	Omethoate	16	1	0.06800	0.06800	0.06800	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	16	1	0.00530	0.00530	0.00530	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	16	10				
PESTICIDES		PESTICIDES-LC	Clothianidin	16	1	0.00260	0.00260	0.00260	
PESTICIDES		PESTICIDES-LC	Difenoconazole	16	1	0.02140	0.02140	0.02140	
PESTICIDES		PESTICIDES-LC	Imidacloprid	16	3	0.00767	0.00010	0.01460	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	16	7	0.03817	0.02610	0.05130	
PESTICIDES		PESTICIDES-LC	Thiabendazole	16	1	0.00270	0.00270	0.00270	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	16	1	0.00200	0.00200	0.00200	
<i>Brussels Sprout</i>									
METAL		METALS	Aluminum	3	3	0.43847	0.23200	0.81640	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3					
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	2.97483	2.10200	3.81050	
METAL		METALS	Cadmium	3	3	0.01397	0.00420	0.02950	
METAL		METALS	Chromium	3					
METAL		METALS	Cobalt	3	1	0.00690	0.00690	0.00690	
METAL		METALS	Copper	3	3	0.51727	0.37200	0.60900	
METAL		METALS	Iron	3	3	6.63877	5.36700	8.41430	
METAL		METALS	Lead	3	2	0.00300	0.00270	0.00330	
METAL		METALS	Magnesium	3	3	203.59807	194.70000	211.89420	
METAL		METALS	Manganese	3	3	2.30930	1.90200	2.75600	
METAL		METALS	Mercury	3	1	0.00010	0.00010	0.00010	
METAL		METALS	Molybdenum	3	3	0.29357	0.05900	0.69170	
METAL		METALS	Nickel	3	3	0.04250	0.01800	0.08700	
METAL		METALS	Selenium	3	1	0.20650	0.20650	0.20650	
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	1	0.36070	0.36070	0.36070	
METAL		METALS	Zinc	3	3	3.27523	2.50600	3.81270	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	2				
PESTICIDES		PESTICIDES-F	Azoxystrobin	4	2	0.01050	0.00240	0.01860	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	3	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Difenoconazole	3	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-LC	Imidacloprid	3	2	0.00240	0.00180	0.00300	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	3	1	0.02980	0.02980	0.02980	
<i>Cabbage</i>									
METAL		METALS	Aluminum	25	22	0.55438	0.09050	3.53180	
METAL		METALS	Antimony	25	2	0.01755	0.01560	0.01950	
METAL		METALS	Arsenic	25	2	0.00585	0.00560	0.00610	
METAL		METALS	Beryllium	25	2	0.00105	0.00100	0.00110	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Boron	25	25	1.78808	0.92450	3.24310	
METAL		METALS	Cadmium	25	20	0.00475	0.00210	0.00800	
METAL		METALS	Chromium	25	14	0.05559	0.02080	0.08660	
METAL		METALS	Cobalt	25	20	0.00454	0.00120	0.01640	
METAL		METALS	Copper	25	25	0.27994	0.13060	0.69100	
METAL		METALS	Iron	25	25	2.40120	0.93560	6.11460	
METAL		METALS	Lead	25	9	0.00398	0.00110	0.01450	
METAL		METALS	Magnesium	25	25	139.40510	73.81870	200.13850	
METAL		METALS	Manganese	25	25	1.34062	0.37000	2.63410	
METAL		METALS	Mercury	25					
METAL		METALS	Molybdenum	25	25	0.10187	0.02180	0.42500	
METAL		METALS	Nickel	25	23	0.07959	0.00500	1.10400	
METAL		METALS	Selenium	25	19	0.01545	0.00340	0.06330	
METAL		METALS	Tin	25					
METAL		METALS	Titanium	25	23	0.15502	0.01090	0.33470	
METAL		METALS	Zinc	25	25	1.21216	0.54950	2.12300	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2	2	0.48730	0.48000	0.49460	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	22					
PESTICIDES		PESTICIDES-F	Pesticide Screen	41	11				
PESTICIDES		PESTICIDES-F	Azoxystrobin	41	4	0.01418	0.00180	0.04700	
PESTICIDES		PESTICIDES-F	Biphenyl	41	1	0.00360	0.00360	0.00360	
PESTICIDES		PESTICIDES-F	Chlorothalonil	41	1	0.01860	0.01860	0.01860	
PESTICIDES		PESTICIDES-F	Chlorpropham	41	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-F	Cypermethrin	41	2	0.07455	0.01110	0.13800	
PESTICIDES		PESTICIDES-F	Deltamethrin	41	1	0.00820	0.00820	0.00820	
PESTICIDES		PESTICIDES-F	Dimethoate	41	1	0.03300	0.03300	0.03300	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	41	1	0.00900	0.00900	0.00900	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	40	26				
PESTICIDES		PESTICIDES-LC	Carbaryl	40	3	0.04503	0.00010	0.13370	
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	40	7	0.01053	0.00030	0.03390	
PESTICIDES		PESTICIDES-LC	Clothianidin	40	2	0.00110	0.00040	0.00180	
PESTICIDES		PESTICIDES-LC	Difenoconazole	40	7	0.01961	0.00050	0.12140	
PESTICIDES		PESTICIDES-LC	Imidacloprid	40	4	0.00963	0.00250	0.02490	
PESTICIDES		PESTICIDES-LC	Methomyl	40	2	0.00040	0.00030	0.00050	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	40	21	0.01260	0.00140	0.02720	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	40	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Thiabendazole	40	4	0.00110	0.00010	0.00400	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	40	3	0.00453	0.00180	0.00980	
<i>Cabbage - Chinese</i>									
METAL		METALS	Aluminum	9	7	2.16640	0.11530	10.80040	
METAL		METALS	Antimony	9	3	0.00990	0.00300	0.02240	
METAL		METALS	Arsenic	9	4	0.00998	0.00500	0.01600	
METAL		METALS	Beryllium	9					
METAL		METALS	Boron	9	9	1.20222	0.34980	2.06870	
METAL		METALS	Cadmium	9	9	0.01109	0.00230	0.02360	
METAL		METALS	Chromium	9	7	0.06727	0.03820	0.11980	
METAL		METALS	Cobalt	9	5	0.00380	0.00110	0.00840	
METAL		METALS	Copper	9	9	0.34794	0.21630	0.66500	
METAL		METALS	Iron	9	9	4.17279	1.01160	17.25250	
METAL		METALS	Lead	9	7	0.00421	0.00130	0.01760	
METAL		METALS	Magnesium	9	9	96.44738	55.94860	136.19560	
METAL		METALS	Manganese	9	9	1.22580	0.54550	4.14490	
METAL		METALS	Mercury	9					
METAL		METALS	Molybdenum	9	9	0.20969	0.01370	1.28800	
METAL		METALS	Nickel	9	6	0.02237	0.00740	0.06060	
METAL		METALS	Selenium	9	1	0.00380	0.00380	0.00380	
METAL		METALS	Tin	9					
METAL		METALS	Titanium	9	8	0.26758	0.08910	0.60070	
METAL		METALS	Zinc	9	9	2.70009	1.47450	4.42900	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9					
PESTICIDES		PESTICIDES-F	Pesticide Screen	13	6				

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Azoxystrobin	13	1	0.00290	0.00290	0.00290	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	13	2	0.03260	0.00270	0.06250	
PESTICIDES		PESTICIDES-F	Dimethoate	13	2	0.12855	0.01910	0.23800	
PESTICIDES		PESTICIDES-F	Endosulfan Total	13	2	0.02080	0.02020	0.02140	
PESTICIDES		PESTICIDES-F	Methomyl	13	1	0.03950	0.03950	0.03950	
PESTICIDES		PESTICIDES-F	Omethoate	13	2	0.01050	0.00900	0.01200	
PESTICIDES		PESTICIDES-F	p,p'-DDD (p,p'-TDE)	13	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-F	p,p'-DDE	13	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-F	p,p'-DDT	13	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	13	1	0.03510	0.03510	0.03510	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	13	9				
PESTICIDES		PESTICIDES-LC	Carbaryl	13	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	13	1	0.00290	0.00290	0.00290	
PESTICIDES		PESTICIDES-LC	Difenoconazole	13	3	0.00657	0.00040	0.01330	
PESTICIDES		PESTICIDES-LC	Imidacloprid	13	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-LC	Isoprocarb	13	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-LC	Linuron	13	2	0.00620	0.00080	0.01160	
PESTICIDES		PESTICIDES-LC	Methomyl	13	1	0.05560	0.05560	0.05560	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	13	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	13	2	0.00130	0.00010	0.00250	
PESTICIDES		PESTICIDES-LC	Spirotetramat	13	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Thiabendazole	13	1	0.01410	0.01410	0.01410	
<i>Carrot</i>									
METAL		METALS	Aluminum	20	19	0.87268	0.11010	4.55740	
METAL		METALS	Antimony	20	2	0.00025	0.00020	0.00030	
METAL		METALS	Arsenic	20	9	0.00739	0.00560	0.00980	
METAL		METALS	Beryllium	20					
METAL		METALS	Boron	20	20	2.64023	1.52300	5.24600	
METAL		METALS	Cadmium	20	20	0.03060	0.00840	0.19800	
METAL		METALS	Chromium	20	17	0.04276	0.01200	0.07870	
METAL		METALS	Cobalt	20	11	0.00275	0.00110	0.00670	
METAL		METALS	Copper	20	20	0.52383	0.21610	0.99110	
METAL		METALS	Iron	20	20	2.97771	1.46170	9.09040	
METAL		METALS	Lead	20	18	0.00534	0.00120	0.01990	
METAL		METALS	Magnesium	20	20	125.12240	83.92810	231.50000	
METAL		METALS	Manganese	20	20	2.09881	0.33930	11.16560	
METAL		METALS	Mercury	20	7	0.00019	0.00010	0.00031	
METAL		METALS	Molybdenum	20	18	0.01409	0.00370	0.03230	
METAL		METALS	Nickel	20	19	0.03319	0.00890	0.14700	
METAL		METALS	Selenium	20	4	0.00713	0.00390	0.01380	
METAL		METALS	Tin	20	2	0.01085	0.00650	0.01520	
METAL		METALS	Titanium	20	18	0.19423	0.03510	0.37100	
METAL		METALS	Zinc	20	20	2.34282	1.16360	6.37300	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	25	3	0.05330	0.04760	0.05680	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	25	4	0.01665	0.01050	0.01940	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	22					
PESTICIDES		PESTICIDES-F	Pesticide Screen	35	15				
PESTICIDES		PESTICIDES-F	Azoxystrobin	35	1	0.00410	0.00410	0.00410	
PESTICIDES		PESTICIDES-F	Boscalid	35	1	0.02300	0.02300	0.02300	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	35	2	0.08475	0.01070	0.15880	1
PESTICIDES		PESTICIDES-F	Diazinon	35	5	0.02688	0.00210	0.10300	
PESTICIDES		PESTICIDES-F	Endosulfan Total	35	1	0.01370	0.01370	0.01370	
PESTICIDES		PESTICIDES-F	Ethofumesate	35	1	0.10710	0.10710	0.10710	
PESTICIDES		PESTICIDES-F	Fludioxonil	35	2	0.78945	0.32990	1.24900	
PESTICIDES		PESTICIDES-F	p,p'-DDE	35	3	0.00207	0.00130	0.00290	
PESTICIDES		PESTICIDES-F	p,p'-DDT	35	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Trifluralin	35	3	0.01033	0.00460	0.01780	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	37	27				
PESTICIDES		PESTICIDES-LC	Carbendazim	37	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Clothianidin	37	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Difenoconazole	37	2	0.00100	0.00020	0.00180	
PESTICIDES		PESTICIDES-LC	Fenamidone	37	3	0.00463	0.00020	0.01270	
PESTICIDES		PESTICIDES-LC	Fenpropimorph	37	3	0.00093	0.00040	0.00180	
PESTICIDES		PESTICIDES-LC	Fluazifop-butyl	37	1	0.00010	0.00010	0.00010	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Linuron	37	23	0.03656	0.00070	0.27290	2
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	37	10	0.00285	0.00010	0.00600	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	37	1	0.00780	0.00780	0.00780	
PESTICIDES		PESTICIDES-LC	Thiabendazole	37	2	0.00500	0.00020	0.00980	
<i>Carrot - Organic</i>									
METAL		METALS	Aluminum	3	3	5.14787	0.32490	13.79450	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3	2	0.05135	0.00860	0.09410	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	2.21163	1.39440	2.75750	
METAL		METALS	Cadmium	3	3	0.01820	0.01050	0.02550	
METAL		METALS	Chromium	3	3	0.05293	0.02160	0.08920	
METAL		METALS	Cobalt	3	2	0.00525	0.00440	0.00610	
METAL		METALS	Copper	3	3	0.65967	0.43290	0.87320	
METAL		METALS	Iron	3	3	7.20807	1.90410	14.94810	
METAL		METALS	Lead	3	3	0.00497	0.00110	0.00850	
METAL		METALS	Magnesium	3	3	117.78530	102.85640	143.17370	
METAL		METALS	Manganese	3	3	1.15153	1.05390	1.32670	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.01813	0.01230	0.02720	
METAL		METALS	Nickel	3	3	0.04160	0.02040	0.06710	
METAL		METALS	Selenium	3					
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.38940	0.16900	0.66180	
METAL		METALS	Zinc	3	3	2.06377	1.23960	2.99190	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-LC	Fenpropimorph	4	1	0.00260	0.00260	0.00260	
<i>Cauliflower</i>									
METAL		METALS	Aluminum	5	5	0.34368	0.17450	0.83350	
METAL		METALS	Antimony	5					
METAL		METALS	Arsenic	5	2	0.00465	0.00430	0.00500	
METAL		METALS	Beryllium	5					
METAL		METALS	Boron	5	5	1.95042	1.53370	2.26110	
METAL		METALS	Cadmium	5	3	0.00353	0.00220	0.00560	
METAL		METALS	Chromium	5	5	0.06288	0.03040	0.08190	
METAL		METALS	Cobalt	5	5	0.00316	0.00170	0.00610	
METAL		METALS	Copper	5	5	0.33196	0.21020	0.45780	
METAL		METALS	Iron	5	5	2.69386	2.51720	3.02700	
METAL		METALS	Lead	5	2	0.00125	0.00100	0.00150	
METAL		METALS	Magnesium	5	5	120.96786	84.25500	135.37820	
METAL		METALS	Manganese	5	5	1.30788	1.05090	1.56920	
METAL		METALS	Mercury	5					
METAL		METALS	Molybdenum	5	5	0.14096	0.03120	0.22520	
METAL		METALS	Nickel	5	5	0.03834	0.00680	0.13520	
METAL		METALS	Selenium	5	3	0.00423	0.00410	0.00440	
METAL		METALS	Tin	5					
METAL		METALS	Titanium	5	5	0.21384	0.18860	0.23700	
METAL		METALS	Zinc	5	5	2.07560	1.64100	2.52190	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1	1	0.57300	0.57300	0.57300	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	7					
PESTICIDES		PESTICIDES-F	Pesticide Screen	14	1				
PESTICIDES		PESTICIDES-F	Boscalid	14	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	14	5				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	14	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-LC	Difenoconazole	14	1	0.00690	0.00690	0.00690	
PESTICIDES		PESTICIDES-LC	Imidacloprid	14	1	0.00440	0.00440	0.00440	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	14	2	0.00295	0.00190	0.00400	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	14	1	0.00100	0.00100	0.00100	
<i>Celery</i>									



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Aluminum	6	6	2.36390	1.01310	4.36740	
METAL		METALS	Antimony	6					
METAL		METALS	Arsenic	6	5	0.00928	0.00470	0.02370	
METAL		METALS	Beryllium	6					
METAL		METALS	Boron	6	6	3.27512	0.90680	6.47390	
METAL		METALS	Cadmium	6	6	0.06007	0.00700	0.28610	
METAL		METALS	Chromium	6	5	0.08590	0.05240	0.11100	
METAL		METALS	Cobalt	6	5	0.00580	0.00110	0.02050	
METAL		METALS	Copper	6	6	0.34195	0.18950	0.46240	
METAL		METALS	Iron	6	6	4.00223	2.17030	5.69970	
METAL		METALS	Lead	6	6	0.00682	0.00150	0.01290	
METAL		METALS	Magnesium	6	6	109.41703	56.11940	149.06550	
METAL		METALS	Manganese	6	6	2.25788	0.38060	8.99040	
METAL		METALS	Mercury	6					
METAL		METALS	Molybdenum	6	6	0.15458	0.00280	0.85830	
METAL		METALS	Nickel	6	6	0.02762	0.00790	0.08680	
METAL		METALS	Selenium	6	2	0.00315	0.00310	0.00320	
METAL		METALS	Tin	6					
METAL		METALS	Titanium	6	6	0.24588	0.14100	0.35690	
METAL		METALS	Zinc	6	6	2.15755	0.92870	6.45390	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	7	2	0.13115	0.12000	0.14230	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	7	2	0.07350	0.03700	0.11000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9					
PESTICIDES		PESTICIDES-F	Pesticide Screen	9	8				
PESTICIDES		PESTICIDES-F	Acephate	9	1	0.28800	0.28800	0.28800	
PESTICIDES		PESTICIDES-F	Chlorothalonil	9	4	2.24378	0.01300	8.52880	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	9	2	0.00145	0.00090	0.00200	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	9	1	0.00910	0.00910	0.00910	
PESTICIDES		PESTICIDES-F	Cypermethrin	9	1	0.01380	0.01380	0.01380	
PESTICIDES		PESTICIDES-F	Endosulfan Total	9	4	0.01520	0.00400	0.03200	
PESTICIDES		PESTICIDES-F	Malathion	9	1	0.16390	0.16390	0.16390	
PESTICIDES		PESTICIDES-F	Methamidophos	9	1	0.03800	0.03800	0.03800	
PESTICIDES		PESTICIDES-F	p,p'-DDE	9	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-F	Prometryne	9	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-F	Trifluralin	9	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	9	7				
PESTICIDES		PESTICIDES-LC	Carbaryl	9	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	9	1	0.00460	0.00460	0.00460	
PESTICIDES		PESTICIDES-LC	Imidacloprid	9	2	0.00055	0.00030	0.00080	
PESTICIDES		PESTICIDES-LC	Linuron	9	4	0.00258	0.00100	0.00500	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	9	1	0.02080	0.02080	0.02080	
PESTICIDES		PESTICIDES-LC	Spirotetramat	9	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Thiabendazole	9	2	0.00050	0.00010	0.00090	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	9	2	0.00220	0.00040	0.00400	
<i>Chard - Organic</i>									
METAL		METALS	Aluminum	1	1	10.37000	10.37000	10.37000	
METAL		METALS	Antimony	1	1	0.00970	0.00970	0.00970	
METAL		METALS	Arsenic	1	1	0.02260	0.02260	0.02260	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	4.49660	4.49660	4.49660	
METAL		METALS	Cadmium	1	1	0.09240	0.09240	0.09240	
METAL		METALS	Chromium	1	1	0.03910	0.03910	0.03910	
METAL		METALS	Cobalt	1	1	0.08350	0.08350	0.08350	
METAL		METALS	Copper	1	1	1.48720	1.48720	1.48720	
METAL		METALS	Iron	1	1	14.13090	14.13090	14.13090	
METAL		METALS	Lead	1	1	0.00910	0.00910	0.00910	
METAL		METALS	Magnesium	1	1	646.27610	646.27610	646.27610	
METAL		METALS	Manganese	1	1	35.54130	35.54130	35.54130	
METAL		METALS	Mercury	1	1	0.00160	0.00160	0.00160	
METAL		METALS	Molybdenum	1	1	0.08910	0.08910	0.08910	
METAL		METALS	Nickel	1	1	0.29990	0.29990	0.29990	
METAL		METALS	Selenium	1	1	0.00620	0.00620	0.00620	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.65270	0.65270	0.65270	
METAL		METALS	Zinc	1	1	18.29030	18.29030	18.29030	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-F	Cypermethrin	1	1	0.54690	0.54690	0.54690	1
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Linuron	1	1	0.00300	0.00300	0.00300	
<i>Cherry</i>									
METAL		METALS	Aluminum	10	9	0.20988	0.11210	0.51030	
METAL		METALS	Antimony	10					
METAL		METALS	Arsenic	10	5	0.00710	0.00430	0.01170	
METAL		METALS	Beryllium	10					
METAL		METALS	Boron	10	10	3.69830	0.94980	7.82060	
METAL		METALS	Cadmium	10					
METAL		METALS	Chromium	10	9	0.05033	0.02290	0.07540	
METAL		METALS	Cobalt	10	10	0.00285	0.00130	0.00920	
METAL		METALS	Copper	10	10	0.57557	0.35710	0.82980	
METAL		METALS	Iron	10	10	1.67857	0.77580	4.77740	
METAL		METALS	Lead	10	7	0.00343	0.00130	0.01450	
METAL		METALS	Magnesium	10	10	85.74508	57.16010	126.88570	
METAL		METALS	Manganese	10	10	0.49930	0.19340	1.02230	
METAL		METALS	Mercury	10					
METAL		METALS	Molybdenum	10	9	0.01988	0.00240	0.07870	
METAL		METALS	Nickel	10	9	0.00940	0.00570	0.01720	
METAL		METALS	Selenium	10	3	0.00533	0.00490	0.00600	
METAL		METALS	Tin	10					
METAL		METALS	Titanium	10	10	0.11297	0.07780	0.14890	
METAL		METALS	Zinc	10	10	0.62735	0.42930	0.91850	
PESTICIDES		ALAR	Daminozide	6					
PESTICIDES		AMITRAZ	Amitraz	10					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	11					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	11	1	0.01220	0.01220	0.01220	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9					
PESTICIDES		PESTICIDES-F	Pesticide Screen	14	13				
PESTICIDES		PESTICIDES-F	Boscalid	14	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Captan	14	5	0.05680	0.02160	0.10460	
PESTICIDES		PESTICIDES-F	Cypermethrin	14	2	0.12530	0.05800	0.19260	1
PESTICIDES		PESTICIDES-F	Diazinon	14	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	Fenbuconazole	14	4	0.01330	0.00200	0.03170	
PESTICIDES		PESTICIDES-F	Fludioxonil	14	4	0.35453	0.08960	0.76680	
PESTICIDES		PESTICIDES-F	Folpet	14	1	0.01530	0.01530	0.01530	
PESTICIDES		PESTICIDES-F	Iprodione	14	8	0.28585	0.00650	1.29250	
PESTICIDES		PESTICIDES-F	Myclobutanil	14	2	0.02155	0.01950	0.02360	
PESTICIDES		PESTICIDES-F	p,p'-DDE	14	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	Propiconazole	14	2	0.02925	0.02640	0.03210	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	14	1	0.00660	0.00660	0.00660	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	15	14				
PESTICIDES		PESTICIDES-LC	Boscalid	15	1	0.22000	0.22000	0.22000	
PESTICIDES		PESTICIDES-LC	Carbaryl	15	4	0.04023	0.00130	0.12390	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	15	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-LC	Clothianidin	15	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-LC	Fenhexamid	15	3	0.02917	0.00590	0.05960	
PESTICIDES		PESTICIDES-LC	Imidacloprid	15	8	0.01083	0.00010	0.03010	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	15	12	0.02518	0.00010	0.08700	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	15	1	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-LC	Quinoxifen	15	3	0.03450	0.02620	0.03900	
PESTICIDES		PESTICIDES-LC	Spinosyn A	15	5	0.00840	0.00090	0.01700	
PESTICIDES		PESTICIDES-LC	Spinosyn D	15	4	0.00153	0.00010	0.00290	
PESTICIDES		PESTICIDES-LC	Spirotetramat	15	2	0.00015	0.00010	0.00020	
PESTICIDES		PESTICIDES-LC	Thiabendazole	15	1	0.00060	0.00060	0.00060	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
<i>Corn</i>									
METAL		METALS	Aluminum	4	2	0.19315	0.14340	0.24290	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4	1	0.00630	0.00630	0.00630	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	0.67843	0.58460	0.76960	
METAL		METALS	Cadmium	4	4	0.00953	0.00430	0.02080	
METAL		METALS	Chromium	4	3	0.08357	0.07420	0.09600	
METAL		METALS	Cobalt	4	1	0.00130	0.00130	0.00130	
METAL		METALS	Copper	4	4	0.69178	0.49180	1.06120	
METAL		METALS	Iron	4	4	3.74320	2.76580	5.49540	
METAL		METALS	Lead	4					
METAL		METALS	Magnesium	4	4	276.77860	206.96640	394.22330	
METAL		METALS	Manganese	4	4	1.93248	1.22010	2.44960	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	4	0.05775	0.02900	0.12140	
METAL		METALS	Nickel	4	4	0.03870	0.01730	0.05960	
METAL		METALS	Selenium	4	2	0.00580	0.00540	0.00620	
METAL		METALS	Tin	4					
METAL		METALS	Titanium	4	3	0.33750	0.27030	0.42210	
METAL		METALS	Zinc	4	4	6.00650	4.16870	7.40900	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	4	1	0.03970	0.03970	0.03970	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	4					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	7					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	9	1				
PESTICIDES		PESTICIDES-LC	Thiabendazole	9	1	0.00150	0.00150	0.00150	
<i>Cranberry</i>									
METAL		METALS	Aluminum	6	6	0.50623	0.30600	1.03150	
METAL		METALS	Antimony	6					
METAL		METALS	Arsenic	6	3	0.00830	0.00750	0.00900	
METAL		METALS	Beryllium	6					
METAL		METALS	Boron	6	6	0.82258	0.67630	1.05390	
METAL		METALS	Cadmium	6	6	0.00928	0.00280	0.02470	
METAL		METALS	Chromium	6					
METAL		METALS	Cobalt	6	5	0.00294	0.00140	0.00660	
METAL		METALS	Copper	6	6	0.62012	0.25200	1.03140	
METAL		METALS	Iron	6	6	1.58552	0.98680	2.34180	
METAL		METALS	Lead	6	4	0.00225	0.00130	0.00340	
METAL		METALS	Magnesium	6	6	62.01235	58.60750	65.70000	
METAL		METALS	Manganese	6	6	2.74012	0.70580	4.46400	
METAL		METALS	Mercury	6					
METAL		METALS	Molybdenum	6	5	0.00702	0.00210	0.02020	
METAL		METALS	Nickel	6	6	0.10417	0.03020	0.18670	
METAL		METALS	Selenium	6					
METAL		METALS	Tin	6					
METAL		METALS	Titanium	6	5	0.06440	0.03880	0.10560	
METAL		METALS	Zinc	6	6	0.99245	0.67800	1.35590	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	6	2	0.04135	0.03570	0.04700	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	6					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-F	Pesticide Screen	7	2				
PESTICIDES		PESTICIDES-F	Azoxystrobin	7	2	0.00350	0.00160	0.00540	
PESTICIDES		PESTICIDES-F	Chlorothalonil	7	2	0.57685	0.00320	1.15050	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	8	5				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	8	3	0.00473	0.00130	0.00710	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	8	1	0.01450	0.01450	0.01450	
PESTICIDES		PESTICIDES-LC	Spirotetramat	8	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Tebufofenozide	8	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-LC	Thiabendazole	8	2	0.00435	0.00020	0.00850	
<i>Cucumber</i>									
METAL		METALS	Aluminum	42	21	0.29793	0.05150	2.56380	
METAL		METALS	Antimony	42	2	0.00025	0.00020	0.00030	
METAL		METALS	Arsenic	42	17	0.00793	0.00430	0.02140	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Beryllium	42	1	0.00100	0.00100	0.00100	
METAL		METALS	Boron	42	42	0.72498	0.34060	1.15260	
METAL		METALS	Cadmium	42	5	0.00246	0.00200	0.00300	
METAL		METALS	Chromium	42	29	0.05328	0.02380	0.08700	
METAL		METALS	Cobalt	42	10	0.00294	0.00120	0.00670	
METAL		METALS	Copper	42	42	0.26234	0.10000	0.55990	
METAL		METALS	Iron	42	42	1.75621	0.75880	8.62150	
METAL		METALS	Lead	42	17	0.00278	0.00110	0.00980	
METAL		METALS	Magnesium	42	42	94.52915	55.82290	135.76920	
METAL		METALS	Manganese	42	42	1.00215	0.28080	3.43430	
METAL		METALS	Mercury	42					
METAL		METALS	Molybdenum	42	42	0.06003	0.00840	0.17070	
METAL		METALS	Nickel	42	23	0.03704	0.00320	0.54110	
METAL		METALS	Selenium	42	6	0.00528	0.00340	0.00710	
METAL		METALS	Tin	42	1	0.00390	0.00390	0.00390	
METAL		METALS	Titanium	42	37	0.13622	0.01730	0.22520	
METAL		METALS	Zinc	42	42	1.04748	0.59610	1.68410	
PESTICIDES		ABAMECTIN	Abamectin	2					
PESTICIDES		AMITRAZ	Amitraz	43					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	49	4	0.03770	0.03280	0.05050	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	49	4	0.02138	0.01420	0.03400	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	50					
PESTICIDES		PESTICIDES-F	Pesticide Screen	73	48				
PESTICIDES		PESTICIDES-F	Azoxystrobin	73	1	0.02340	0.02340	0.02340	
PESTICIDES		PESTICIDES-F	Boscalid	73	1	0.00900	0.00900	0.00900	
PESTICIDES		PESTICIDES-F	Chlorothalonil	73	3	0.03547	0.00180	0.06000	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	73	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-F	Cyprodinil	73	31	0.02307	0.00130	0.10300	
PESTICIDES		PESTICIDES-F	Dichlorvos	73	1	0.02600	0.02600	0.02600	
PESTICIDES		PESTICIDES-F	Dieldrin	73	2	0.01100	0.01050	0.01150	
PESTICIDES		PESTICIDES-F	Endosulfan Total	73	7	0.03176	0.00260	0.13310	
PESTICIDES		PESTICIDES-F	Fludioxonil	73	11	0.00995	0.00090	0.02800	
PESTICIDES		PESTICIDES-F	Iprodione	73	1	0.02000	0.02000	0.02000	
PESTICIDES		PESTICIDES-F	Metalaxyl	73	14	0.02525	0.00170	0.09850	
PESTICIDES		PESTICIDES-F	Metolachlor	73	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	Myclobutanil	73	5	0.02588	0.00180	0.06900	
PESTICIDES		PESTICIDES-F	o,p'-DDD (o,p'-TDE)	73	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-F	o,p'-DDT	73	2	0.00455	0.00320	0.00590	
PESTICIDES		PESTICIDES-F	p,p'-DDE	73	2	0.00080	0.00030	0.00130	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	78	46				
PESTICIDES		PESTICIDES-LC	Carbendazim	78	4	0.00345	0.00060	0.01120	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	78	8	0.00485	0.00060	0.00980	
PESTICIDES		PESTICIDES-LC	Difenoconazole	78	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-LC	Imidacloprid	78	9	0.02263	0.00050	0.08000	
PESTICIDES		PESTICIDES-LC	Propamocarb	78	25	0.04019	0.00350	0.14980	
PESTICIDES		PESTICIDES-LC	Pymetrozine	78	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	78	12	0.01339	0.00030	0.08600	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	78	2	0.00355	0.00250	0.00460	
PESTICIDES		PESTICIDES-LC	Spiromesifen	78	4	0.02405	0.00300	0.04000	
PESTICIDES		PESTICIDES-LC	Tebufozide	78	1	0.14870	0.14870	0.14870	1
PESTICIDES		PESTICIDES-LC	Thiabendazole	78	5	0.02864	0.00040	0.13400	1
PESTICIDES		PESTICIDES-LC	Thiamethoxam	78	7	0.00281	0.00130	0.00500	
<i>Cucumber - Organic</i>									
METAL		METALS	Aluminum	2	1	0.14600	0.14600	0.14600	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	2	0.01190	0.01000	0.01380	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	0.75765	0.65700	0.85830	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	1	0.08150	0.08150	0.08150	
METAL		METALS	Cobalt	2					
METAL		METALS	Copper	2	2	0.19845	0.17400	0.22290	
METAL		METALS	Iron	2	2	1.56870	1.27240	1.86500	
METAL		METALS	Lead	2					

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Magnesium	2	2	92.00130	81.00260	103.00000	
METAL		METALS	Manganese	2	2	0.57350	0.49300	0.65400	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.06215	0.04200	0.08230	
METAL		METALS	Nickel	2					
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	1	0.12630	0.12630	0.12630	
METAL		METALS	Zinc	2	2	1.24910	1.24000	1.25820	
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-F	Metalaxyl	4	1	0.00990	0.00990	0.00990	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-LC	Spinosyn A	4	1	0.00160	0.00160	0.00160	
<i>Currant</i>									
METAL		METALS	Aluminum	1	1	0.27060	0.27060	0.27060	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.82550	0.82550	0.82550	
METAL		METALS	Cadmium	1	1	0.00390	0.00390	0.00390	
METAL		METALS	Chromium	1	1	0.06860	0.06860	0.06860	
METAL		METALS	Cobalt	1	1	0.00160	0.00160	0.00160	
METAL		METALS	Copper	1	1	0.15200	0.15200	0.15200	
METAL		METALS	Iron	1	1	1.37280	1.37280	1.37280	
METAL		METALS	Lead	1	1	0.00190	0.00190	0.00190	
METAL		METALS	Magnesium	1	1	89.30640	89.30640	89.30640	
METAL		METALS	Manganese	1	1	0.86190	0.86190	0.86190	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.01000	0.01000	0.01000	
METAL		METALS	Nickel	1	1	0.04380	0.04380	0.04380	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.07480	0.07480	0.07480	
METAL		METALS	Zinc	1	1	1.46060	1.46060	1.46060	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	4					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	4	1	0.03490	0.03490	0.03490	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	4					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	2				
PESTICIDES		PESTICIDES-F	Malathion	4	1	0.06400	0.06400	0.06400	
PESTICIDES		PESTICIDES-F	Myclobutanil	4	2	0.09250	0.05500	0.13000	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4	2				
PESTICIDES		PESTICIDES-LC	Fenhexamid	4	1	0.03600	0.03600	0.03600	
PESTICIDES		PESTICIDES-LC	Imidacloprid	4	2	0.01250	0.00600	0.01900	
<i>Eggplant</i>									
METAL		METALS	Aluminum	1	1	1.99700	1.99700	1.99700	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.04860	0.04860	0.04860	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.30290	1.30290	1.30290	
METAL		METALS	Cadmium	1	1	0.00330	0.00330	0.00330	
METAL		METALS	Chromium	1	1	0.05070	0.05070	0.05070	
METAL		METALS	Cobalt	1	1	0.00190	0.00190	0.00190	
METAL		METALS	Copper	1	1	0.54660	0.54660	0.54660	
METAL		METALS	Iron	1	1	2.62900	2.62900	2.62900	
METAL		METALS	Lead	1	1	0.00660	0.00660	0.00660	
METAL		METALS	Magnesium	1	1	104.13930	104.13930	104.13930	
METAL		METALS	Manganese	1	1	0.73050	0.73050	0.73050	
METAL		METALS	Mercury	1					



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Molybdenum	1	1	0.05270	0.05270	0.05270	
METAL		METALS	Nickel	1	1	0.01000	0.01000	0.01000	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.10270	0.10270	0.10270	
METAL		METALS	Zinc	1	1	1.18910	1.18910	1.18910	
PESTICIDES		AMITRAZ	Amitraz	4					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	5	1				
PESTICIDES		PESTICIDES-F	Myclobutanil	5	1	0.01990	0.01990	0.01990	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	7	5				
PESTICIDES		PESTICIDES-LC	Carbendazim	7	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-LC	Imidacloprid	7	3	0.10987	0.00560	0.18000	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	7	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Zinophos	7	1	0.00130	0.00130	0.00130	
<i>Fiddleheads</i>									
METAL		METALS	Aluminum	2	2	2.38270	0.92020	3.84520	
METAL		METALS	Antimony	2	1	0.00420	0.00420	0.00420	
METAL		METALS	Arsenic	2	1	0.00670	0.00670	0.00670	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	3.87200	3.41470	4.32930	
METAL		METALS	Cadmium	2	2	0.12250	0.08440	0.16060	
METAL		METALS	Chromium	2	1	0.04770	0.04770	0.04770	
METAL		METALS	Cobalt	2	2	0.00635	0.00630	0.00640	
METAL		METALS	Copper	2	2	3.31420	3.09520	3.53320	
METAL		METALS	Iron	2	2	9.61705	7.03840	12.19570	
METAL		METALS	Lead	2	2	0.00720	0.00390	0.01050	
METAL		METALS	Magnesium	2	2	275.71430	261.60920	289.81940	
METAL		METALS	Manganese	2	2	2.84665	2.75690	2.93640	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.05150	0.03980	0.06320	
METAL		METALS	Nickel	2	2	0.87090	0.43510	1.30670	
METAL		METALS	Selenium	2	1	0.02300	0.02300	0.02300	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.46220	0.44760	0.47680	
METAL		METALS	Zinc	2	2	7.87080	7.00710	8.73450	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2	1	0.03350	0.03350	0.03350	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-F	Iprodione	2	1	0.03910	0.03910	0.03910	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Thiabendazole	2	1	0.00200	0.00200	0.00200	
<i>Fine Herbs</i>									
METAL		METALS	Aluminum	7	7	32.46231	1.09200	138.45090	
METAL		METALS	Antimony	7					
METAL		METALS	Arsenic	7	6	0.02145	0.00980	0.05180	
METAL		METALS	Beryllium	7	2	0.00310	0.00140	0.00480	
METAL		METALS	Boron	7	7	1.72623	1.14070	2.35810	
METAL		METALS	Cadmium	7	7	0.02814	0.01100	0.05040	
METAL		METALS	Chromium	7	7	0.09583	0.02390	0.22760	
METAL		METALS	Cobalt	7	7	0.01354	0.00150	0.05090	
METAL		METALS	Copper	7	7	1.56174	0.35760	7.47640	
METAL		METALS	Iron	7	7	32.38791	4.00580	131.89560	
METAL		METALS	Lead	7	7	0.03437	0.00410	0.14330	
METAL		METALS	Magnesium	7	7	219.30103	155.55480	335.73400	
METAL		METALS	Manganese	7	7	6.73827	1.46520	17.97460	
METAL		METALS	Mercury	7					
METAL		METALS	Molybdenum	7	7	0.19526	0.05770	0.57290	
METAL		METALS	Nickel	7	7	0.06990	0.01360	0.14520	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Selenium	7	3	0.00490	0.00370	0.00650	
METAL		METALS	Tin	7					
METAL		METALS	Titanium	7	7	1.30131	0.26690	3.35520	
METAL		METALS	Zinc	7	7	4.15449	1.78360	6.74010	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	10	5	0.19078	0.03410	0.57000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	10	1	0.09000	0.09000	0.09000	1
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	10					
PESTICIDES		PESTICIDES-F	Pesticide Screen	12	7				
PESTICIDES		PESTICIDES-F	Azoxystrobin	12	1	0.03700	0.03700	0.03700	
PESTICIDES		PESTICIDES-F	Boscalid	12	1	0.01100	0.01100	0.01100	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	12	2	0.01595	0.01000	0.02190	
PESTICIDES		PESTICIDES-F	Cypermethrin	12	1	0.06180	0.06180	0.06180	
PESTICIDES		PESTICIDES-F	Cyprodinil	12	1	0.01400	0.01400	0.01400	
PESTICIDES		PESTICIDES-F	Endosulfan Total	12	3	0.09087	0.01900	0.23220	1
PESTICIDES		PESTICIDES-F	Fludioxonil	12	1	0.00900	0.00900	0.00900	
PESTICIDES		PESTICIDES-F	Metalaxyl	12	2	0.01005	0.00330	0.01680	
PESTICIDES		PESTICIDES-F	Metolachlor	12	1	0.03000	0.03000	0.03000	
PESTICIDES		PESTICIDES-F	p,p'-DDD (p,p'-TDE)	12	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-F	p,p'-DDE	12	2	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-F	p,p'-DDT	12	1	0.00520	0.00520	0.00520	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	12	1	0.37250	0.37250	0.37250	1
PESTICIDES		PESTICIDES-F	Propiconazole	12	1	0.01200	0.01200	0.01200	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	11	11				
PESTICIDES		PESTICIDES-LC	Carbaryl	11	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-LC	Clothianidin	11	1	0.00530	0.00530	0.00530	
PESTICIDES		PESTICIDES-LC	Difenoconazole	11	1	0.06050	0.06050	0.06050	
PESTICIDES		PESTICIDES-LC	Linuron	11	8	0.06570	0.00080	0.26790	1
PESTICIDES		PESTICIDES-LC	Methiocarb Sulfoxide	11	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	11	3	0.06557	0.00050	0.15620	
PESTICIDES		PESTICIDES-LC	Spirotetramat	11	1	0.01900	0.01900	0.01900	
<i>Garlic</i>									
METAL		METALS	Aluminum	1	1	1.01070	1.01070	1.01070	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.69930	1.69930	1.69930	
METAL		METALS	Cadmium	1	1	0.01890	0.01890	0.01890	
METAL		METALS	Chromium	1	1	0.07280	0.07280	0.07280	
METAL		METALS	Cobalt	1	1	0.00190	0.00190	0.00190	
METAL		METALS	Copper	1	1	2.72190	2.72190	2.72190	
METAL		METALS	Iron	1	1	8.09400	8.09400	8.09400	
METAL		METALS	Lead	1	1	0.00470	0.00470	0.00470	
METAL		METALS	Magnesium	1	1	228.53530	228.53530	228.53530	
METAL		METALS	Manganese	1	1	2.84360	2.84360	2.84360	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.13050	0.13050	0.13050	
METAL		METALS	Nickel	1	1	0.02560	0.02560	0.02560	
METAL		METALS	Selenium	1	1	0.00940	0.00940	0.00940	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.61520	0.61520	0.61520	
METAL		METALS	Zinc	1	1	9.39800	9.39800	9.39800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-LC	Thiabendazole	3	1	0.00200	0.00200	0.00200	
<i>Gooseberry</i>									
METAL		METALS	Aluminum	2	2	0.67760	0.44910	0.90610	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	0.71745	0.69640	0.73850	
METAL		METALS	Cadmium	2					

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Chromium	2	2	0.04215	0.02460	0.05970	
METAL		METALS	Cobalt	2	1	0.00190	0.00190	0.00190	
METAL		METALS	Copper	2	2	0.78825	0.45120	1.12530	
METAL		METALS	Iron	2	2	1.90585	1.83440	1.97730	
METAL		METALS	Lead	2	2	0.00240	0.00190	0.00290	
METAL		METALS	Magnesium	2	2	63.90030	62.34420	65.45640	
METAL		METALS	Manganese	2	2	1.05580	1.02170	1.08990	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.01975	0.01070	0.02880	
METAL		METALS	Nickel	2	2	0.03135	0.01190	0.05080	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.14480	0.12840	0.16120	
METAL		METALS	Zinc	2	2	0.88905	0.86570	0.91240	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-F	Boscalid	3	1	0.13400	0.13400	0.13400	
PESTICIDES		PESTICIDES-F	Myclobutanil	3	1	0.01670	0.01670	0.01670	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	3				
PESTICIDES		PESTICIDES-LC	Fenhexamid	3	1	0.01600	0.01600	0.01600	
PESTICIDES		PESTICIDES-LC	Imidacloprid	3	2	0.02070	0.00300	0.03840	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	3	3	0.05620	0.00010	0.14850	
<i>Grape</i>									
METAL		METALS	Aluminum	12	11	0.49276	0.11080	1.75800	
METAL		METALS	Antimony	12					
METAL		METALS	Arsenic	12	1	0.01150	0.01150	0.01150	
METAL		METALS	Beryllium	12	2	0.00125	0.00100	0.00150	
METAL		METALS	Boron	12	12	4.69348	2.57570	10.42000	
METAL		METALS	Cadmium	12					
METAL		METALS	Chromium	12	3	0.03397	0.01000	0.04700	
METAL		METALS	Cobalt	12	2	0.00130	0.00120	0.00140	
METAL		METALS	Copper	12	12	1.22888	0.43140	4.19200	
METAL		METALS	Iron	12	12	2.26553	0.74600	7.98000	
METAL		METALS	Lead	12	7	0.00499	0.00110	0.01010	
METAL		METALS	Magnesium	12	12	115.35458	66.24680	278.30000	
METAL		METALS	Manganese	12	12	0.89273	0.30900	2.88000	
METAL		METALS	Mercury	12	2	0.00019	0.00010	0.00027	
METAL		METALS	Molybdenum	12	11	0.01492	0.00210	0.05900	
METAL		METALS	Nickel	12	10	0.00926	0.00550	0.01710	
METAL		METALS	Selenium	12					
METAL		METALS	Tin	12					
METAL		METALS	Titanium	12	12	0.11148	0.07300	0.15500	
METAL		METALS	Zinc	12	12	0.74152	0.51470	1.18000	
PESTICIDES		ALAR	Daminozide	7					
PESTICIDES		AMITRAZ	Amitraz	10					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	11	7	0.21974	0.03950	1.07470	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	11	6	0.09628	0.03000	0.28810	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9					
PESTICIDES		PESTICIDES-F	Pesticide Screen	12	10				
PESTICIDES		PESTICIDES-F	Cypermethrin	12	7	0.02450	0.00520	0.06680	
PESTICIDES		PESTICIDES-F	Iprodione	12	5	0.09780	0.01700	0.19880	
PESTICIDES		PESTICIDES-F	Kresoxim-methyl	12	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-F	Malathion	12	5	0.07450	0.00510	0.14640	
PESTICIDES		PESTICIDES-F	Metaxyl	12	2	0.03155	0.00900	0.05410	
PESTICIDES		PESTICIDES-F	Myclobutanil	12	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	12	4	0.11273	0.06810	0.20100	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	12	3	0.00270	0.00130	0.00420	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	14	12				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	14	2	0.04455	0.02050	0.06860	
PESTICIDES		PESTICIDES-LC	Clothianidin	14	1	0.02300	0.02300	0.02300	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Difenoconazole	14	1	0.00840	0.00840	0.00840	
PESTICIDES		PESTICIDES-LC	Dimethomorph	14	2	0.04060	0.01390	0.06730	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	14	4	0.01003	0.00020	0.02220	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	14	12	0.08751	0.00170	0.39720	
PESTICIDES		PESTICIDES-LC	Quinoxifen	14	5	0.01074	0.00030	0.03300	
<i>Kale</i>									
METAL		METALS	Aluminum	2	2	1.69650	0.56550	2.82750	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	2	0.00790	0.00400	0.01180	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	2.80450	2.02520	3.58380	
METAL		METALS	Cadmium	2	2	0.01975	0.01870	0.02080	
METAL		METALS	Chromium	2	2	0.05970	0.04000	0.07940	
METAL		METALS	Cobalt	2	2	0.01000	0.00390	0.01610	
METAL		METALS	Copper	2	2	0.47095	0.45140	0.49050	
METAL		METALS	Iron	2	2	6.29440	3.11630	9.47250	
METAL		METALS	Lead	2	2	0.00800	0.00150	0.01450	
METAL		METALS	Magnesium	2	2	273.52705	257.96280	289.09130	
METAL		METALS	Manganese	2	2	9.11590	2.84540	15.38640	
METAL		METALS	Mercury	2	1	0.00200	0.00200	0.00200	
METAL		METALS	Molybdenum	2	2	0.40445	0.20770	0.60120	
METAL		METALS	Nickel	2	2	0.06190	0.03460	0.08920	
METAL		METALS	Selenium	2	1	0.08550	0.08550	0.08550	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.32475	0.25770	0.39180	
METAL		METALS	Zinc	2	2	5.92830	2.76930	9.08730	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3	2	0.18285	0.07820	0.28750	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-F	Boscalid	3	1	0.01600	0.01600	0.01600	
PESTICIDES		PESTICIDES-F	Chlorothalonil	3	1	0.12850	0.12850	0.12850	1
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	3	2	0.04165	0.01700	0.06630	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	3				
PESTICIDES		PESTICIDES-LC	Carbaryl	3	1	0.00240	0.00240	0.00240	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	3	1	0.28670	0.28670	0.28670	
PESTICIDES		PESTICIDES-LC	Fenamidone	3	1	0.13700	0.13700	0.13700	
PESTICIDES		PESTICIDES-LC	Linuron	3	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	3	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	3	1	0.00150	0.00150	0.00150	
<i>Kale - Organic</i>									
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1	1	1.38000	1.38000	1.38000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1	1	0.12900	0.12900	0.12900	
PESTICIDES		PESTICIDES-F	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-F	Cypermethrin	2	1	0.20120	0.20120	0.20120	1
PESTICIDES		PESTICIDES-F	Dieldrin	2	1	0.00370	0.00370	0.00370	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-LC	Imidacloprid	2	1	0.04170	0.04170	0.04170	
PESTICIDES		PESTICIDES-LC	Spinosyn A	2	1	0.00370	0.00370	0.00370	
PESTICIDES		PESTICIDES-LC	Thiabendazole	2	1	0.00160	0.00160	0.00160	
<i>Kohlrabi</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Dimethomorph	1	1	0.00450	0.00450	0.00450	
PESTICIDES		PESTICIDES-LC	Spinosyn A	1	1	0.00780	0.00780	0.00780	
<i>Leek</i>									
METAL		METALS	Aluminum	6	6	2.49717	1.02800	4.98950	
METAL		METALS	Antimony	6					
METAL		METALS	Arsenic	6	3	0.01263	0.00690	0.02150	
METAL		METALS	Beryllium	6					



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Boron	6	6	1.61203	0.82580	2.70500	
METAL		METALS	Cadmium	6	6	0.01535	0.00570	0.02220	
METAL		METALS	Chromium	6	4	0.07025	0.04300	0.09150	
METAL		METALS	Cobalt	6	4	0.00270	0.00180	0.00380	
METAL		METALS	Copper	6	6	0.80213	0.20790	1.44730	
METAL		METALS	Iron	6	6	5.13105	1.98610	7.71360	
METAL		METALS	Lead	6	6	0.00662	0.00270	0.01470	
METAL		METALS	Magnesium	6	6	128.61178	96.80210	167.10000	
METAL		METALS	Manganese	6	6	1.53163	1.23440	1.82840	
METAL		METALS	Mercury	6					
METAL		METALS	Molybdenum	6	6	0.04317	0.00660	0.11500	
METAL		METALS	Nickel	6	6	0.03055	0.01060	0.07170	
METAL		METALS	Selenium	6	2	0.00370	0.00370	0.00370	
METAL		METALS	Tin	6					
METAL		METALS	Titanium	6	5	0.21112	0.13590	0.33560	
METAL		METALS	Zinc	6	6	2.62175	1.48550	3.75790	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	6					
PESTICIDES		PESTICIDES-F	Pesticide Screen	7	2				
PESTICIDES		PESTICIDES-F	Azoxystrobin	7	1	0.00660	0.00660	0.00660	
PESTICIDES		PESTICIDES-F	Diazinon	7	1	0.00230	0.00230	0.00230	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	9	5				
PESTICIDES		PESTICIDES-LC	Difenoconazole	9	4	0.00565	0.00020	0.01670	
PESTICIDES		PESTICIDES-LC	Linuron	9	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	9	3	0.04530	0.00420	0.09480	
<i>Lettuce - Head</i>									
METAL		METALS	Aluminum	5	3	9.86453	0.16020	28.17740	
METAL		METALS	Antimony	5	1	0.00430	0.00430	0.00430	
METAL		METALS	Arsenic	5	3	0.00963	0.00610	0.01590	
METAL		METALS	Beryllium	5	1	0.00160	0.00160	0.00160	
METAL		METALS	Boron	5	5	1.13504	0.62740	1.98600	
METAL		METALS	Cadmium	5	5	0.00654	0.00320	0.01280	
METAL		METALS	Chromium	5	4	0.04908	0.01300	0.11980	
METAL		METALS	Cobalt	5	2	0.00620	0.00240	0.01000	
METAL		METALS	Copper	5	5	0.48900	0.12570	0.84720	
METAL		METALS	Iron	5	5	9.16886	1.53320	30.47560	
METAL		METALS	Lead	5	3	0.01513	0.00210	0.04070	
METAL		METALS	Magnesium	5	5	103.12452	38.95980	208.20000	
METAL		METALS	Manganese	5	5	1.94090	0.56280	4.14120	
METAL		METALS	Mercury	5	1	0.00027	0.00027	0.00027	
METAL		METALS	Molybdenum	5	5	0.01476	0.00560	0.03400	
METAL		METALS	Nickel	5	2	0.03390	0.01610	0.05170	
METAL		METALS	Selenium	5	2	0.00355	0.00350	0.00360	
METAL		METALS	Tin	5					
METAL		METALS	Titanium	5	5	0.28342	0.07100	1.03730	
METAL		METALS	Zinc	5	5	2.06794	1.48430	2.98800	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	8					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	8					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	8					
PESTICIDES		PESTICIDES-F	Pesticide Screen	14	7				
PESTICIDES		PESTICIDES-F	Boscalid	14	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	14	1	0.01180	0.01180	0.01180	
PESTICIDES		PESTICIDES-F	Cyprodinil	14	1	0.37900	0.37900	0.37900	
PESTICIDES		PESTICIDES-F	Endosulfan Total	14	2	0.01170	0.00230	0.02110	
PESTICIDES		PESTICIDES-F	Fludioxonil	14	1	0.24500	0.24500	0.24500	
PESTICIDES		PESTICIDES-F	p,p'-DDE	14	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-F	Prometryne	14	1	0.01600	0.01600	0.01600	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	14	6				
PESTICIDES		PESTICIDES-LC	Clothianidin	14	2	0.00870	0.00040	0.01700	
PESTICIDES		PESTICIDES-LC	Fenhexamid	14	1	0.00510	0.00510	0.00510	
PESTICIDES		PESTICIDES-LC	Imidacloprid	14	3	0.00503	0.00010	0.00800	
PESTICIDES		PESTICIDES-LC	Spinosyn A	14	1	0.08670	0.08670	0.08670	
PESTICIDES		PESTICIDES-LC	Thiabendazole	14	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	14	1	0.15600	0.15600	0.15600	
<i>Lettuce - Leaf</i>									



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Aluminum	15	15	12.02966	0.25720	78.79210	
METAL		METALS	Antimony	15	4	0.01235	0.00880	0.01570	
METAL		METALS	Arsenic	15	14	0.01406	0.00430	0.05650	
METAL		METALS	Beryllium	15	4	0.00198	0.00110	0.00410	
METAL		METALS	Boron	15	15	1.13557	0.52410	1.86240	
METAL		METALS	Cadmium	15	15	0.02796	0.00490	0.07110	
METAL		METALS	Chromium	15	14	0.09136	0.02730	0.16280	
METAL		METALS	Cobalt	15	11	0.01227	0.00340	0.04710	
METAL		METALS	Copper	15	15	0.54905	0.13580	3.53590	
METAL		METALS	Iron	15	15	18.09207	1.27420	116.68070	
METAL		METALS	Lead	15	15	0.01793	0.00130	0.09670	
METAL		METALS	Magnesium	15	15	123.62783	67.14430	223.17470	
METAL		METALS	Manganese	15	15	4.80890	0.59140	13.58860	
METAL		METALS	Mercury	15					
METAL		METALS	Molybdenum	15	15	0.05740	0.00400	0.38410	
METAL		METALS	Nickel	15	13	0.03922	0.00790	0.13920	
METAL		METALS	Selenium	15	4	0.00435	0.00420	0.00450	
METAL		METALS	Tin	15	1	0.17720	0.17720	0.17720	
METAL		METALS	Titanium	15	15	0.70071	0.12330	2.80190	
METAL		METALS	Zinc	15	15	2.74358	1.16800	4.76620	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	19	8	0.49014	0.03570	2.76100	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	19	8	0.17870	0.00920	0.64010	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	15					
PESTICIDES		PESTICIDES-F	Pesticide Screen	31	16				
PESTICIDES		PESTICIDES-F	Atrazine	31	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-F	Boscalid	31	1	0.03300	0.03300	0.03300	
PESTICIDES		PESTICIDES-F	Chlorothalonil	31	1	0.66500	0.66500	0.66500	1
PESTICIDES		PESTICIDES-F	Chlorpyrifos	31	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	31	3	0.02357	0.00190	0.03580	
PESTICIDES		PESTICIDES-F	Diazinon	31	1	0.01810	0.01810	0.01810	
PESTICIDES		PESTICIDES-F	Dimethoate	31	2	0.12155	0.01610	0.22700	
PESTICIDES		PESTICIDES-F	Endosulfan Total	31	4	0.31220	0.00230	0.87730	
PESTICIDES		PESTICIDES-F	Iprodione	31	2	1.14705	0.18300	2.11110	
PESTICIDES		PESTICIDES-F	Metaxyl	31	2	0.00535	0.00110	0.00960	
PESTICIDES		PESTICIDES-F	Methomyl	31	1	0.08070	0.08070	0.08070	
PESTICIDES		PESTICIDES-F	Omethoate	31	1	0.00920	0.00920	0.00920	
PESTICIDES		PESTICIDES-F	p,p'-DDE	31	2	0.00195	0.00120	0.00270	
PESTICIDES		PESTICIDES-F	p,p'-DDT	31	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-F	Pendimethalin	31	1	0.00770	0.00770	0.00770	
PESTICIDES		PESTICIDES-F	Prometryne	31	1	0.00440	0.00440	0.00440	
PESTICIDES		PESTICIDES-F	Pronamide	31	1	0.00510	0.00510	0.00510	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	30	17				
PESTICIDES		PESTICIDES-LC	Carbaryl	30	1	0.01240	0.01240	0.01240	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	30	2	0.00195	0.00100	0.00290	
PESTICIDES		PESTICIDES-LC	Clothianidin	30	3	0.00110	0.00060	0.00200	
PESTICIDES		PESTICIDES-LC	Difenoconazole	30	1	0.00320	0.00320	0.00320	
PESTICIDES		PESTICIDES-LC	Dimethomorph	30	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Fuberidazole	30	2	0.00025	0.00010	0.00040	
PESTICIDES		PESTICIDES-LC	Imidacloprid	30	6	0.01787	0.00020	0.05290	
PESTICIDES		PESTICIDES-LC	Linuron	30	4	0.00915	0.00080	0.02600	
PESTICIDES		PESTICIDES-LC	Mandipropamid	30	1	0.40990	0.40990	0.40990	
PESTICIDES		PESTICIDES-LC	Methomyl	30	2	0.09175	0.02450	0.15900	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	30	3	0.00223	0.00010	0.00600	
PESTICIDES		PESTICIDES-LC	Spinosyn A	30	1	0.00230	0.00230	0.00230	
PESTICIDES		PESTICIDES-LC	Spirotetramat	30	2	0.00050	0.00020	0.00080	
PESTICIDES		PESTICIDES-LC	Thiabendazole	30	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	30	2	0.00595	0.00490	0.00700	
<i>Lettuce - Leaf - Organic</i>									
METAL		METALS	Aluminum	2	2	9.29725	5.39790	13.19660	
METAL		METALS	Antimony	2	1	0.00320	0.00320	0.00320	
METAL		METALS	Arsenic	2	1	0.01710	0.01710	0.01710	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.25430	0.93780	1.57080	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Cadmium	2	2	0.09085	0.02680	0.15490	
METAL		METALS	Chromium	2	2	0.10350	0.08490	0.12210	
METAL		METALS	Cobalt	2	2	0.01200	0.00340	0.02060	
METAL		METALS	Copper	2	2	0.58875	0.32470	0.85280	
METAL		METALS	Iron	2	2	13.27070	7.73670	18.80470	
METAL		METALS	Lead	2	2	0.00655	0.00400	0.00910	
METAL		METALS	Magnesium	2	2	148.90865	126.69670	171.12060	
METAL		METALS	Manganese	2	2	1.74710	1.19910	2.29510	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.04290	0.02350	0.06230	
METAL		METALS	Nickel	2	2	0.10335	0.02950	0.17720	
METAL		METALS	Selenium	2	1	0.00520	0.00520	0.00520	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.74125	0.50930	0.97320	
METAL		METALS	Zinc	2	2	2.21955	1.85260	2.58650	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2	2	0.13795	0.03520	0.24070	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-LC	Propamocarb	3	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Spinosyn A	3	1	0.06550	0.06550	0.06550	
PESTICIDES		PESTICIDES-LC	Spinosyn D	3	1	0.00820	0.00820	0.00820	
<i>Melon</i>									
METAL		METALS	Aluminum	4	1	0.10600	0.10600	0.10600	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4	2	0.00965	0.00650	0.01280	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	1.79260	1.58500	2.01530	
METAL		METALS	Cadmium	4	4	0.00335	0.00250	0.00410	
METAL		METALS	Chromium	4	3	0.05387	0.05070	0.05860	
METAL		METALS	Cobalt	4	3	0.00247	0.00200	0.00300	
METAL		METALS	Copper	4	4	0.32398	0.23730	0.48870	
METAL		METALS	Iron	4	4	2.12660	1.55350	2.96510	
METAL		METALS	Lead	4	1	0.00350	0.00350	0.00350	
METAL		METALS	Magnesium	4	4	137.57108	92.28000	171.75840	
METAL		METALS	Manganese	4	4	0.37285	0.30730	0.50680	
METAL		METALS	Mercury	4	1	0.00012	0.00012	0.00012	
METAL		METALS	Molybdenum	4	4	0.03380	0.00840	0.08900	
METAL		METALS	Nickel	4	4	0.01820	0.01430	0.02360	
METAL		METALS	Selenium	4	1	0.00310	0.00310	0.00310	
METAL		METALS	Tin	4					
METAL		METALS	Titanium	4	3	0.10680	0.08090	0.13770	
METAL		METALS	Zinc	4	4	1.62813	1.10900	2.73330	
PESTICIDES		AMITRAZ	Amitraz	6					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	6	2	0.05795	0.05560	0.06030	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	6	2	0.02325	0.01710	0.02940	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	6	1	0.01350	0.01350	0.01350	
PESTICIDES		PESTICIDES-F	Pesticide Screen	11	3				
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	11	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-F	Dieldrin	11	2	0.01980	0.00900	0.03060	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	10	2				
PESTICIDES		PESTICIDES-LC	Imidacloprid	10	2	0.00125	0.00050	0.00200	
<i>Miscellaneous</i>									
METAL		METALS	Aluminum	14	14	3.75210	0.11890	33.10450	
METAL		METALS	Antimony	14	1	0.00040	0.00040	0.00040	
METAL		METALS	Arsenic	14	9	0.00928	0.00470	0.02400	
METAL		METALS	Beryllium	14	2	0.00170	0.00100	0.00240	
METAL		METALS	Boron	14	14	2.11359	0.76250	5.09610	
METAL		METALS	Cadmium	14	10	0.03393	0.00290	0.09360	
METAL		METALS	Chromium	14	8	0.04120	0.02900	0.05900	
METAL		METALS	Cobalt	14	11	0.00803	0.00140	0.01660	
METAL		METALS	Copper	14	14	0.63019	0.13250	1.35760	
METAL		METALS	Iron	14	14	5.05045	1.04020	26.60560	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Lead	14	12	0.00794	0.00110	0.02770	
METAL		METALS	Magnesium	14	14	184.09897	57.54850	673.36340	
METAL		METALS	Manganese	14	14	3.62159	0.28430	10.41400	
METAL		METALS	Mercury	14	1	0.00028	0.00028	0.00028	
METAL		METALS	Molybdenum	14	13	0.08048	0.00910	0.30300	
METAL		METALS	Nickel	14	13	0.04181	0.00910	0.16240	
METAL		METALS	Selenium	14					
METAL		METALS	Tin	14	1	0.00630	0.00630	0.00630	
METAL		METALS	Titanium	14	13	0.32655	0.07910	1.48240	
METAL		METALS	Zinc	14	14	4.05009	0.57800	14.01680	
PESTICIDES		ALAR	Daminozide	6					
PESTICIDES		AMITRAZ	Amitraz	10	1	0.57000	0.57000	0.57000	1
PESTICIDES		EBDC(CS2)	Dithiocarbamate	10	3	0.16980	0.05540	0.35130	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	10					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	15	1	0.00870	0.00870	0.00870	
PESTICIDES		PESTICIDES-F	Pesticide Screen	21	6				
PESTICIDES		PESTICIDES-F	Captan	21	1	2.03070	2.03070	2.03070	1
PESTICIDES		PESTICIDES-F	Carboxin	21	1	0.20000	0.20000	0.20000	1
PESTICIDES		PESTICIDES-F	Chlorpyrifos	21	4	0.06935	0.00050	0.11000	2
PESTICIDES		PESTICIDES-F	Cypermethrin	21	1	0.41390	0.41390	0.41390	1
PESTICIDES		PESTICIDES-F	Endosulfan Total	21	1	0.01030	0.01030	0.01030	
PESTICIDES		PESTICIDES-F	Folpet	21	1	0.00390	0.00390	0.00390	
PESTICIDES		PESTICIDES-F	Malathion	21	1	0.00340	0.00340	0.00340	
PESTICIDES		PESTICIDES-F	p,p'-DDE	21	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-F	Triazophos	21	1	0.00980	0.00980	0.00980	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	22	9				
PESTICIDES		PESTICIDES-LC	3-hydroxyCarbofuran	22	1	0.00630	0.00630	0.00630	
PESTICIDES		PESTICIDES-LC	Carbendazim	22	1	1.80150	1.80150	1.80150	1
PESTICIDES		PESTICIDES-LC	Carbofuran	22	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-LC	Emamectin B1a	22	1	0.00580	0.00580	0.00580	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	22	1	0.02510	0.02510	0.02510	
PESTICIDES		PESTICIDES-LC	Imidacloprid	22	3	3.33070	0.00180	9.98730	1
PESTICIDES		PESTICIDES-LC	Linuron	22	2	0.00090	0.00040	0.00140	
PESTICIDES		PESTICIDES-LC	Methomyl	22	1	4.92090	4.92090	4.92090	1
PESTICIDES		PESTICIDES-LC	Oxycarboxin	22	1	0.25900	0.25900	0.25900	1
PESTICIDES		PESTICIDES-LC	Spinosyn A	22	1	0.00430	0.00430	0.00430	
PESTICIDES		PESTICIDES-LC	Tebufenpyrad	22	1	2.37580	2.37580	2.37580	1
PESTICIDES		PESTICIDES-LC	Thiabendazole	22	4	0.00078	0.00020	0.00160	
PESTICIDES		PESTICIDES-LC	Thiacloprid	22	1	0.00400	0.00400	0.00400	
<i>Mushroom</i>									
METAL		METALS	Aluminum	16	14	0.31638	0.09250	0.70900	
METAL		METALS	Antimony	16	5	0.00338	0.00030	0.00670	
METAL		METALS	Arsenic	16	13	0.01421	0.00530	0.02640	
METAL		METALS	Beryllium	16					
METAL		METALS	Boron	16	16	1.23890	0.10400	5.26250	
METAL		METALS	Cadmium	16	14	0.00837	0.00140	0.04380	
METAL		METALS	Chromium	16	10	0.05448	0.03300	0.09660	
METAL		METALS	Cobalt	16					
METAL		METALS	Copper	16	16	2.56043	0.75400	5.91260	
METAL		METALS	Iron	16	16	2.97808	0.63890	7.34430	
METAL		METALS	Lead	16	10	0.00162	0.00100	0.00250	
METAL		METALS	Magnesium	16	16	107.07986	83.31610	145.55850	
METAL		METALS	Manganese	16	16	0.58341	0.40250	0.95570	
METAL		METALS	Mercury	16	9	0.00158	0.00029	0.00370	
METAL		METALS	Molybdenum	16	14	0.01827	0.00850	0.04020	
METAL		METALS	Nickel	16	10	0.00912	0.00340	0.02670	
METAL		METALS	Selenium	16	16	0.19201	0.01440	0.49700	
METAL		METALS	Tin	16	3	0.03933	0.00390	0.10000	
METAL		METALS	Titanium	16	14	0.42227	0.07100	0.76490	
METAL		METALS	Zinc	16	16	5.38499	2.88610	7.47800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	21	1	0.01450	0.01450	0.01450	
PESTICIDES		PESTICIDES-F	Pesticide Screen	34	3				
PESTICIDES		PESTICIDES-F	Chlorpropham	34	1	0.01670	0.01670	0.01670	
PESTICIDES		PESTICIDES-F	Diazinon	34	1	0.00700	0.00700	0.00700	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Permethrin (Total)	34	2	0.02525	0.01500	0.03550	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	33	9				
PESTICIDES		PESTICIDES-LC	Carbendazim	33	2	0.00475	0.00410	0.00540	
PESTICIDES		PESTICIDES-LC	Cyromazine	33	2	0.22425	0.19130	0.25720	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	33	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Thiabendazole	33	8	0.10835	0.00150	0.29170	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	33	1	0.00350	0.00350	0.00350	
<i>Mushroom - Organic</i>									
METAL		METALS	Aluminum	2	2	0.16360	0.13610	0.19110	
METAL		METALS	Antimony	2	1	0.00110	0.00110	0.00110	
METAL		METALS	Arsenic	2	1	0.00580	0.00580	0.00580	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	7.30105	1.35070	13.25140	
METAL		METALS	Cadmium	2	2	0.00265	0.00130	0.00400	
METAL		METALS	Chromium	2	1	0.03360	0.03360	0.03360	
METAL		METALS	Cobalt	2					
METAL		METALS	Copper	2	2	2.15440	2.02520	2.28360	
METAL		METALS	Iron	2	2	1.59540	1.34800	1.84280	
METAL		METALS	Lead	2	2	0.00215	0.00150	0.00280	
METAL		METALS	Magnesium	2	2	98.65435	89.19240	108.11630	
METAL		METALS	Manganese	2	2	0.42605	0.32320	0.52890	
METAL		METALS	Mercury	2	1	0.00050	0.00050	0.00050	
METAL		METALS	Molybdenum	2	2	0.01420	0.01230	0.01610	
METAL		METALS	Nickel	2	1	0.01010	0.01010	0.01010	
METAL		METALS	Selenium	2	2	0.14320	0.14200	0.14440	
METAL		METALS	Tin	2	1	0.00710	0.00710	0.00710	
METAL		METALS	Titanium	2	2	0.59095	0.46590	0.71600	
METAL		METALS	Zinc	2	2	3.20205	3.09470	3.30940	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2	2	0.01950	0.01940	0.01960	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Cyromazine	2	1	0.02520	0.02520	0.02520	
<i>Nectarine</i>									
METAL		METALS	Aluminum	20	19	0.38332	0.10500	1.34970	
METAL		METALS	Antimony	20					
METAL		METALS	Arsenic	20	4	0.00813	0.00420	0.01440	
METAL		METALS	Beryllium	20					
METAL		METALS	Boron	20	20	4.56049	1.71840	7.89600	
METAL		METALS	Cadmium	20	2	0.00275	0.00270	0.00280	
METAL		METALS	Chromium	20	13	0.05011	0.03090	0.07460	
METAL		METALS	Cobalt	20	7	0.00133	0.00100	0.00190	
METAL		METALS	Copper	20	20	0.70355	0.32540	1.25770	
METAL		METALS	Iron	20	20	1.28176	0.57310	3.41300	
METAL		METALS	Lead	20	11	0.00305	0.00110	0.01110	
METAL		METALS	Magnesium	20	20	80.65114	66.14140	120.60000	
METAL		METALS	Manganese	20	20	0.43108	0.25810	0.62400	
METAL		METALS	Mercury	20	2	0.00016	0.00015	0.00016	
METAL		METALS	Molybdenum	20	20	0.03270	0.00880	0.06500	
METAL		METALS	Nickel	20	20	0.03580	0.01310	0.06500	
METAL		METALS	Selenium	20	2	0.00540	0.00490	0.00590	
METAL		METALS	Tin	20					
METAL		METALS	Titanium	20	16	0.11238	0.01370	0.17800	
METAL		METALS	Zinc	20	20	0.91537	0.51900	1.24000	
PESTICIDES		AMITRAZ	Amitraz	16					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	20	6	0.08542	0.03950	0.15860	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	20					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	18					
PESTICIDES		PESTICIDES-F	Pesticide Screen	26	18				
PESTICIDES		PESTICIDES-F	Boscalid	26	3	0.02467	0.02000	0.02700	
PESTICIDES		PESTICIDES-F	Captan	26	3	0.23887	0.01030	0.62670	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Chlorothalonil	26	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-F	Cypermethrin	26	4	0.01803	0.01400	0.02430	
PESTICIDES		PESTICIDES-F	Endosulfan Total	26	2	0.01855	0.01770	0.01940	
PESTICIDES		PESTICIDES-F	Fenbuconazole	26	5	0.07430	0.03890	0.11000	
PESTICIDES		PESTICIDES-F	Folpet	26	1	0.00690	0.00690	0.00690	
PESTICIDES		PESTICIDES-F	Iprodione	26	2	0.07900	0.07660	0.08140	
PESTICIDES		PESTICIDES-F	Myclobutanil	26	3	0.00230	0.00090	0.00330	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	26	1	0.00540	0.00540	0.00540	
PESTICIDES		PESTICIDES-F	Permethrin cis	26	1	0.00460	0.00460	0.00460	
PESTICIDES		PESTICIDES-F	Permethrin trans	26	1	0.00360	0.00360	0.00360	
PESTICIDES		PESTICIDES-F	Phosmet	26	1	0.03000	0.03000	0.03000	
PESTICIDES		PESTICIDES-F	Propiconazole	26	1	0.00630	0.00630	0.00630	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	26	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	28	24				
PESTICIDES		PESTICIDES-LC	Carbendazim	28	3	0.00803	0.00570	0.01180	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	28	2	0.01070	0.00870	0.01270	
PESTICIDES		PESTICIDES-LC	Clothianidin	28	10	0.00492	0.00100	0.01010	
PESTICIDES		PESTICIDES-LC	Dioxacarb	28	5	0.00026	0.00010	0.00040	
PESTICIDES		PESTICIDES-LC	Imidacloprid	28	5	0.01286	0.00110	0.05880	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	28	8	0.01231	0.00010	0.06600	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	28	4	0.00138	0.00110	0.00180	
PESTICIDES		PESTICIDES-LC	Spinosyn A	28	5	0.00118	0.00010	0.00300	
PESTICIDES		PESTICIDES-LC	Spinosyn D	28	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Spirotetramat	28	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Thiabendazole	28	3	0.00340	0.00120	0.00500	
PESTICIDES		PESTICIDES-LC	Thiacloprid	28	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	28	2	0.00695	0.00360	0.01030	
<i>Onion</i>									
METAL		METALS	Aluminum	32	26	0.32002	0.06620	1.57650	
METAL		METALS	Antimony	32	1	0.00050	0.00050	0.00050	
METAL		METALS	Arsenic	32	12	0.00857	0.00430	0.02390	
METAL		METALS	Beryllium	32	2	0.00120	0.00100	0.00140	
METAL		METALS	Boron	32	32	1.34685	0.85450	2.01140	
METAL		METALS	Cadmium	32	28	0.00745	0.00170	0.02200	
METAL		METALS	Chromium	32	19	0.05830	0.02250	0.35050	
METAL		METALS	Cobalt	32	17	0.00219	0.00100	0.00530	
METAL		METALS	Copper	32	32	0.47927	0.13000	1.83620	
METAL		METALS	Iron	32	32	1.33894	0.31090	5.71340	
METAL		METALS	Lead	32	9	0.00661	0.00100	0.04370	
METAL		METALS	Magnesium	32	32	74.74943	39.31820	136.10000	
METAL		METALS	Manganese	32	32	0.85636	0.40790	1.82610	
METAL		METALS	Mercury	32					
METAL		METALS	Molybdenum	32	28	0.02221	0.00400	0.10460	
METAL		METALS	Nickel	32	30	0.02833	0.00360	0.19020	
METAL		METALS	Selenium	32	14	0.01236	0.00310	0.04250	
METAL		METALS	Tin	32	5	0.06324	0.00360	0.17690	
METAL		METALS	Titanium	32	30	0.16438	0.09220	0.31310	
METAL		METALS	Zinc	32	32	1.37122	0.69620	3.37040	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	27					
PESTICIDES		PESTICIDES-F	Pesticide Screen	40	2				
PESTICIDES		PESTICIDES-F	Chlorpyrifos	40	2	0.00125	0.00050	0.00200	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	44	10				
PESTICIDES		PESTICIDES-LC	Carbendazim	44	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Cyromazine	44	2	0.00035	0.00010	0.00060	
PESTICIDES		PESTICIDES-LC	Linuron	44	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Thiabendazole	44	6	0.00070	0.00020	0.00170	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	44	1	0.00130	0.00130	0.00130	
<i>Onion - Green</i>									
METAL		METALS	Aluminum	6	6	3.48893	0.33180	9.85760	
METAL		METALS	Antimony	6					
METAL		METALS	Arsenic	6	6	0.01013	0.00430	0.01970	
METAL		METALS	Beryllium	6	1	0.00110	0.00110	0.00110	
METAL		METALS	Boron	6	6	0.79967	0.39700	1.31850	
METAL		METALS	Cadmium	6	6	0.03422	0.00530	0.14000	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Chromium	6	5	0.06498	0.03420	0.08360	
METAL		METALS	Cobalt	6	4	0.00448	0.00150	0.01060	
METAL		METALS	Copper	6	6	0.31358	0.22920	0.46470	
METAL		METALS	Iron	6	6	4.48275	1.86460	11.33660	
METAL		METALS	Lead	6	6	0.00455	0.00150	0.00790	
METAL		METALS	Magnesium	6	6	139.78238	88.74450	228.69490	
METAL		METALS	Manganese	6	6	2.58238	0.74970	6.07780	
METAL		METALS	Mercury	6					
METAL		METALS	Molybdenum	6	6	0.10243	0.01110	0.46010	
METAL		METALS	Nickel	6	6	0.01973	0.00860	0.04810	
METAL		METALS	Selenium	6	3	0.01273	0.00310	0.03070	
METAL		METALS	Tin	6					
METAL		METALS	Titanium	6	6	0.21795	0.14030	0.31140	
METAL		METALS	Zinc	6	6	2.35773	0.92750	6.04250	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	8					
PESTICIDES		PESTICIDES-F	Pesticide Screen	9	5				
PESTICIDES		PESTICIDES-F	Azoxystrobin	9	1	0.03370	0.03370	0.03370	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	9	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	9	2	0.03630	0.00030	0.07230	
PESTICIDES		PESTICIDES-F	Metaxyl	9	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-F	Oxyfluorfen	9	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-F	p,p'-DDE	9	2	0.00105	0.00060	0.00150	
PESTICIDES		PESTICIDES-F	Prometryne	9	2	0.00455	0.00430	0.00480	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	9	4				
PESTICIDES		PESTICIDES-LC	Difenoconazole	9	2	0.00380	0.00290	0.00470	
PESTICIDES		PESTICIDES-LC	Formetanate	9	1	0.00540	0.00540	0.00540	
PESTICIDES		PESTICIDES-LC	Linuron	9	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	9	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	9	1	0.00930	0.00930	0.00930	
PESTICIDES		PESTICIDES-LC	Thiabendazole	9	1	0.00090	0.00090	0.00090	
<i>Onion - Green - Organic</i>									
METAL		METALS	Aluminum	1	1	5.54810	5.54810	5.54810	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.01350	0.01350	0.01350	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.52730	1.52730	1.52730	
METAL		METALS	Cadmium	1	1	0.01110	0.01110	0.01110	
METAL		METALS	Chromium	1	1	0.05810	0.05810	0.05810	
METAL		METALS	Cobalt	1	1	0.00460	0.00460	0.00460	
METAL		METALS	Copper	1	1	0.47200	0.47200	0.47200	
METAL		METALS	Iron	1	1	6.97990	6.97990	6.97990	
METAL		METALS	Lead	1	1	0.00590	0.00590	0.00590	
METAL		METALS	Magnesium	1	1	168.58700	168.58700	168.58700	
METAL		METALS	Manganese	1	1	2.33660	2.33660	2.33660	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.02410	0.02410	0.02410	
METAL		METALS	Nickel	1	1	0.01880	0.01880	0.01880	
METAL		METALS	Selenium	1	1	0.00390	0.00390	0.00390	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.26150	0.26150	0.26150	
METAL		METALS	Zinc	1	1	1.65640	1.65640	1.65640	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Cyromazine	2	1	0.00880	0.00880	0.00880	
<i>Parsnip</i>									
METAL		METALS	Aluminum	12	12	3.33490	0.25330	7.43210	
METAL		METALS	Antimony	12	1	0.00320	0.00320	0.00320	
METAL		METALS	Arsenic	12	9	0.00924	0.00410	0.01990	
METAL		METALS	Beryllium	12	2	0.00125	0.00120	0.00130	
METAL		METALS	Boron	12	12	4.14609	2.85010	5.24320	
METAL		METALS	Cadmium	12	12	0.03277	0.00740	0.06020	
METAL		METALS	Chromium	12	10	0.06995	0.01700	0.14750	
METAL		METALS	Cobalt	12	10	0.00717	0.00410	0.01050	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Copper	12	12	1.75619	0.93730	5.69130	
METAL		METALS	Iron	12	12	8.69310	3.06100	33.23160	
METAL		METALS	Lead	12	12	0.00680	0.00160	0.01780	
METAL		METALS	Magnesium	12	12	307.38378	247.32560	399.97240	
METAL		METALS	Manganese	12	12	1.49046	0.77340	3.23000	
METAL		METALS	Mercury	12					
METAL		METALS	Molybdenum	12	12	0.06953	0.01110	0.41740	
METAL		METALS	Nickel	12	12	0.11835	0.03050	0.33800	
METAL		METALS	Selenium	12	6	0.01400	0.00430	0.02710	
METAL		METALS	Tin	12					
METAL		METALS	Titanium	12	12	0.34473	0.18400	0.63870	
METAL		METALS	Zinc	12	12	3.74545	2.39740	7.53500	
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	12	4	0.05173	0.03290	0.07400	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	12	2	0.01750	0.01420	0.02080	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	10	1	0.01290	0.01290	0.01290	
PESTICIDES		PESTICIDES-F	Pesticide Screen	15	13				
PESTICIDES		PESTICIDES-F	Azoxystrobin	15	2	0.00595	0.00560	0.00630	
PESTICIDES		PESTICIDES-F	Chlorpropham	15	2	0.03870	0.03840	0.03900	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	15	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	Diazinon	15	3	0.00423	0.00190	0.00580	
PESTICIDES		PESTICIDES-F	Metolachlor	15	1	0.00370	0.00370	0.00370	
PESTICIDES		PESTICIDES-F	p,p'-DDE	15	3	0.00227	0.00180	0.00280	
PESTICIDES		PESTICIDES-F	Trifluralin	15	7	0.00677	0.00100	0.01600	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	15	14				
PESTICIDES		PESTICIDES-LC	Carbaryl	15	1	0.00840	0.00840	0.00840	
PESTICIDES		PESTICIDES-LC	Clothianidin	15	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Cyromazine	15	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Difenoconazole	15	3	0.00393	0.00020	0.01050	
PESTICIDES		PESTICIDES-LC	Linuron	15	13	0.00742	0.00070	0.02530	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	15	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-LC	Thiabendazole	15	1	0.00050	0.00050	0.00050	
<i>Pea</i>									
METAL		METALS	Aluminum	2	2	4.13360	1.92800	6.33920	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	2.10555	1.50110	2.71000	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	2	0.03550	0.01600	0.05500	
METAL		METALS	Cobalt	2	1	0.00640	0.00640	0.00640	
METAL		METALS	Copper	2	2	1.21655	0.98100	1.45210	
METAL		METALS	Iron	2	2	14.02470	12.75000	15.29940	
METAL		METALS	Lead	2	2	0.00365	0.00250	0.00480	
METAL		METALS	Magnesium	2	2	295.87490	277.24980	314.50000	
METAL		METALS	Manganese	2	2	2.52585	2.10500	2.94670	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.52300	0.18600	0.86000	
METAL		METALS	Nickel	2	2	0.09305	0.01800	0.16810	
METAL		METALS	Selenium	2	1	0.02610	0.02610	0.02610	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.38450	0.09600	0.67300	
METAL		METALS	Zinc	2	2	5.72640	4.56100	6.89180	
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-F	Metolachlor	4	1	0.00910	0.00910	0.00910	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4					
<i>Peach</i>									
METAL		METALS	Aluminum	17	17	0.47063	0.09190	1.72760	
METAL		METALS	Antimony	17					
METAL		METALS	Arsenic	17	4	0.00770	0.00470	0.01510	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Beryllium	17					
METAL		METALS	Boron	17	17	3.11741	1.38700	4.34230	
METAL		METALS	Cadmium	17	3	0.00400	0.00350	0.00490	
METAL		METALS	Chromium	17	16	0.04386	0.02870	0.06940	
METAL		METALS	Cobalt	17	13	0.00195	0.00100	0.00380	
METAL		METALS	Copper	17	17	0.54738	0.28740	1.02570	
METAL		METALS	Iron	17	17	1.44067	0.85290	3.92620	
METAL		METALS	Lead	17	17	0.00343	0.00120	0.01530	
METAL		METALS	Magnesium	17	17	68.65651	51.64070	81.85840	
METAL		METALS	Manganese	17	17	0.46195	0.28760	0.74550	
METAL		METALS	Mercury	17					
METAL		METALS	Molybdenum	17	17	0.02244	0.00740	0.03920	
METAL		METALS	Nickel	17	17	0.05221	0.01610	0.17750	
METAL		METALS	Selenium	17	5	0.00414	0.00330	0.00610	
METAL		METALS	Tin	17					
METAL		METALS	Titanium	17	17	0.08938	0.01670	0.16210	
METAL		METALS	Zinc	17	17	0.90441	0.53240	1.30520	
PESTICIDES		ALAR	Daminozide	10					
PESTICIDES		AMITRAZ	Amitraz	23					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	22	3	0.05230	0.03160	0.09190	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	22					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	19					
PESTICIDES		PESTICIDES-F	Pesticide Screen	32	20				
PESTICIDES		PESTICIDES-F	Boscalid	32	4	0.18950	0.01800	0.53000	
PESTICIDES		PESTICIDES-F	Captan	32	5	0.15360	0.01120	0.63690	
PESTICIDES		PESTICIDES-F	Chlorothalonil	32	1	0.01080	0.01080	0.01080	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	32	1	0.01500	0.01500	0.01500	
PESTICIDES		PESTICIDES-F	Cypermethrin	32	3	0.04660	0.01330	0.06820	
PESTICIDES		PESTICIDES-F	Endosulfan Total	32	2	0.09595	0.01710	0.17480	
PESTICIDES		PESTICIDES-F	Fenbuconazole	32	2	0.04205	0.04130	0.04280	
PESTICIDES		PESTICIDES-F	Iprodione	32	3	0.01717	0.00940	0.02770	
PESTICIDES		PESTICIDES-F	Myclobutanil	32	3	0.00440	0.00140	0.00630	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	32	2	0.04350	0.01900	0.06800	
PESTICIDES		PESTICIDES-F	Phosmet	32	1	0.01740	0.01740	0.01740	
PESTICIDES		PESTICIDES-F	Pirimicarb	32	2	0.02905	0.02820	0.02990	
PESTICIDES		PESTICIDES-F	Propiconazole	32	4	0.00553	0.00210	0.01270	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	37	22				
PESTICIDES		PESTICIDES-LC	Carbaryl	37	4	0.00073	0.00020	0.00190	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	37	7	0.02670	0.00530	0.05760	
PESTICIDES		PESTICIDES-LC	Clothianidin	37	1	0.00410	0.00410	0.00410	
PESTICIDES		PESTICIDES-LC	Dioxacarb	37	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Imidacloprid	37	6	0.00222	0.00010	0.00670	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	37	1	0.00350	0.00350	0.00350	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	37	11	0.02199	0.00010	0.08900	
PESTICIDES		PESTICIDES-LC	Pirimethanil	37	6	0.00147	0.00050	0.00400	
PESTICIDES		PESTICIDES-LC	Quinoxifen	37	2	0.00060	0.00040	0.00080	
PESTICIDES		PESTICIDES-LC	Spinosyn A	37	3	0.02580	0.00150	0.07310	
PESTICIDES		PESTICIDES-LC	Spinosyn D	37	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Spirotetramat	37	4	0.00018	0.00010	0.00030	
PESTICIDES		PESTICIDES-LC	Thiabendazole	37	3	0.00063	0.00030	0.00110	
<i>Pear</i>									
METAL		METALS	Aluminum	11	11	0.25509	0.10110	0.59060	
METAL		METALS	Antimony	11					
METAL		METALS	Arsenic	11					
METAL		METALS	Beryllium	11	1	0.00140	0.00140	0.00140	
METAL		METALS	Boron	11	11	3.64076	1.20900	7.60700	
METAL		METALS	Cadmium	11	1	0.00280	0.00280	0.00280	
METAL		METALS	Chromium	11	5	0.03636	0.03170	0.04420	
METAL		METALS	Cobalt	11	10	0.00865	0.00340	0.01360	
METAL		METALS	Copper	11	11	0.74612	0.41670	1.29000	
METAL		METALS	Iron	11	11	0.90671	0.36650	2.24820	
METAL		METALS	Lead	11	7	0.00251	0.00100	0.00710	
METAL		METALS	Magnesium	11	11	63.85485	46.88000	108.40000	
METAL		METALS	Manganese	11	11	0.43200	0.17350	0.92510	





Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Mercury	11	1	0.00011	0.00011	0.00011	
METAL		METALS	Molybdenum	11	10	0.01389	0.00380	0.03410	
METAL		METALS	Nickel	11	11	0.04568	0.01490	0.14800	
METAL		METALS	Selenium	11	4	0.00343	0.00310	0.00380	
METAL		METALS	Tin	11					
METAL		METALS	Titanium	11	10	0.07666	0.06070	0.11270	
METAL		METALS	Zinc	11	11	0.95213	0.69790	1.18700	
PESTICIDES		ALAR	Daminozide	7					
PESTICIDES		AMITRAZ	Amitraz	10					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	15	9	0.09878	0.03260	0.40420	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	14	5	0.15688	0.02990	0.42800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	13	1	0.02070	0.02070	0.02070	
PESTICIDES		PESTICIDES-F	Pesticide Screen	20	7				
PESTICIDES		PESTICIDES-F	Boscalid	20	1	0.01100	0.01100	0.01100	
PESTICIDES		PESTICIDES-F	Captan	20	4	0.52185	0.04400	1.46440	
PESTICIDES		PESTICIDES-F	Diphenylamine	20	1	0.00460	0.00460	0.00460	
PESTICIDES		PESTICIDES-F	Fenbuconazole	20	1	0.03380	0.03380	0.03380	
PESTICIDES		PESTICIDES-F	Imazalil	20	1	0.02510	0.02510	0.02510	
PESTICIDES		PESTICIDES-F	Myclobutanil	20	1	0.01900	0.01900	0.01900	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	20	1	0.03830	0.03830	0.03830	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	20	1	0.01600	0.01600	0.01600	
PESTICIDES		PESTICIDES-F	Pyridaben	20	1	0.03480	0.03480	0.03480	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	20	2	0.00340	0.00320	0.00360	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	20	14				
PESTICIDES		PESTICIDES-LC	Carbaryl	20	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Carbendazim	20	1	0.01400	0.01400	0.01400	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	20	6	0.00520	0.00010	0.02300	
PESTICIDES		PESTICIDES-LC	Difenoconazole	20	1	0.00320	0.00320	0.00320	
PESTICIDES		PESTICIDES-LC	Fenamidone	20	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Imidacloprid	20	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	20	1	0.06310	0.06310	0.06310	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	20	6	0.01592	0.00100	0.04100	
PESTICIDES		PESTICIDES-LC	Spinosyn A	20	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Spirodiclofen	20	1	0.09140	0.09140	0.09140	
PESTICIDES		PESTICIDES-LC	Thiabendazole	20	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Thiacloprid	20	2	0.02495	0.01090	0.03900	
Pepper									
METAL		METALS	Aluminum	24	18	0.85131	0.10720	6.01520	
METAL		METALS	Antimony	24					
METAL		METALS	Arsenic	24	6	0.00872	0.00420	0.02470	
METAL		METALS	Beryllium	24					
METAL		METALS	Boron	24	24	1.06471	0.39190	4.88460	
METAL		METALS	Cadmium	24	8	0.01221	0.00230	0.04110	
METAL		METALS	Chromium	24	19	0.04797	0.02070	0.07610	
METAL		METALS	Cobalt	24	12	0.00569	0.00110	0.01770	
METAL		METALS	Copper	24	24	0.47881	0.14110	1.48120	
METAL		METALS	Iron	24	24	4.20080	0.89550	13.26760	
METAL		METALS	Lead	24	11	0.00590	0.00120	0.01130	
METAL		METALS	Magnesium	24	24	106.66338	51.81960	568.47150	
METAL		METALS	Manganese	24	24	1.82024	0.31950	18.74650	
METAL		METALS	Mercury	24					
METAL		METALS	Molybdenum	24	23	0.04586	0.00480	0.09680	
METAL		METALS	Nickel	24	12	0.05407	0.00640	0.14990	
METAL		METALS	Selenium	24	4	0.01055	0.00340	0.02740	
METAL		METALS	Tin	24					
METAL		METALS	Titanium	24	22	0.14561	0.01630	0.55820	
METAL		METALS	Zinc	24	24	1.83066	0.56690	7.29800	
PESTICIDES		AMITRAZ	Amitraz	22					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	32	10	0.06467	0.03330	0.16650	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	32	3	0.03570	0.03020	0.04290	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	24	1	0.01260	0.01260	0.01260	
PESTICIDES		PESTICIDES-F	Pesticide Screen	39	13				
PESTICIDES		PESTICIDES-F	Azoxystrobin	39	1	0.00390	0.00390	0.00390	
PESTICIDES		PESTICIDES-F	Captan	39	1	0.00260	0.00260	0.00260	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Chlorpropham	39	2	0.00970	0.00850	0.01090	
PESTICIDES		PESTICIDES-F	Metaxyl	39	5	0.04170	0.00660	0.10490	
PESTICIDES		PESTICIDES-F	Myclobutanil	39	2	0.02900	0.00530	0.05270	
PESTICIDES		PESTICIDES-F	p,p'-DDE	39	2	0.00265	0.00040	0.00490	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	39	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	42	22				
PESTICIDES		PESTICIDES-LC	Carbendazim	42	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	42	7	0.00691	0.00130	0.01800	
PESTICIDES		PESTICIDES-LC	Clothianidin	42	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-LC	Imidacloprid	42	7	0.01363	0.00070	0.03300	
PESTICIDES		PESTICIDES-LC	Propamocarb	42	6	0.03610	0.00050	0.12700	
PESTICIDES		PESTICIDES-LC	Pymetrozine	42	2	0.00840	0.00600	0.01080	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	42	6	0.01842	0.00020	0.09140	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	42	1	0.03670	0.03670	0.03670	
PESTICIDES		PESTICIDES-LC	Spinosyn A	42	3	0.00280	0.00080	0.00600	
PESTICIDES		PESTICIDES-LC	Spinosyn D	42	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiabendazole	42	4	0.00265	0.00020	0.00760	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	42	1	0.00760	0.00760	0.00760	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	42	1	0.00400	0.00400	0.00400	
Plum									
METAL		METALS	Aluminum	14	14	0.37883	0.14810	1.85720	
METAL		METALS	Antimony	14					
METAL		METALS	Arsenic	14	1	0.00740	0.00740	0.00740	
METAL		METALS	Beryllium	14					
METAL		METALS	Boron	14	14	4.34566	1.52070	9.76300	
METAL		METALS	Cadmium	14					
METAL		METALS	Chromium	14	8	0.05179	0.03710	0.06140	
METAL		METALS	Cobalt	14	8	0.00164	0.00110	0.00270	
METAL		METALS	Copper	14	14	0.50555	0.13090	0.81000	
METAL		METALS	Iron	14	14	1.07493	0.47560	2.16700	
METAL		METALS	Lead	14	10	0.00230	0.00120	0.00930	
METAL		METALS	Magnesium	14	14	72.55821	50.64310	115.50000	
METAL		METALS	Manganese	14	14	0.50377	0.28400	0.81170	
METAL		METALS	Mercury	14					
METAL		METALS	Molybdenum	14	13	0.01248	0.00290	0.03530	
METAL		METALS	Nickel	14	14	0.03709	0.00620	0.10100	
METAL		METALS	Selenium	14	1	0.00350	0.00350	0.00350	
METAL		METALS	Tin	14					
METAL		METALS	Titanium	14	13	0.11355	0.05500	0.45700	
METAL		METALS	Zinc	14	14	0.93967	0.57590	1.32780	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	11					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	14	3	0.07477	0.05330	0.09280	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	14	1	0.01070	0.01070	0.01070	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	12					
PESTICIDES		PESTICIDES-F	Pesticide Screen	18	13				
PESTICIDES		PESTICIDES-F	Boscalid	18	1	0.02100	0.02100	0.02100	
PESTICIDES		PESTICIDES-F	Captan	18	4	0.13633	0.07890	0.18700	
PESTICIDES		PESTICIDES-F	Cypermethrin	18	1	0.03250	0.03250	0.03250	
PESTICIDES		PESTICIDES-F	Endosulfan Total	18	3	0.02597	0.00160	0.04230	
PESTICIDES		PESTICIDES-F	Fenbuconazole	18	1	0.00590	0.00590	0.00590	
PESTICIDES		PESTICIDES-F	Folpet	18	1	0.00320	0.00320	0.00320	
PESTICIDES		PESTICIDES-F	Iprodione	18	3	0.03430	0.00410	0.05980	
PESTICIDES		PESTICIDES-F	p,p'-DDE	18	4	0.00195	0.00130	0.00280	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	18	2	0.01195	0.00990	0.01400	
PESTICIDES		PESTICIDES-F	Phosmet	18	1	0.00940	0.00940	0.00940	
PESTICIDES		PESTICIDES-F	Propiconazole	18	2	0.00365	0.00120	0.00610	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	21	15				
PESTICIDES		PESTICIDES-LC	Carbaryl	21	2	0.00025	0.00020	0.00030	
PESTICIDES		PESTICIDES-LC	Carbendazim	21	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	21	4	0.00893	0.00160	0.03060	
PESTICIDES		PESTICIDES-LC	Clothianidin	21	5	0.00346	0.00060	0.00830	
PESTICIDES		PESTICIDES-LC	Fenamidone	21	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Imidacloprid	21	2	0.00035	0.00010	0.00060	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	21	1	0.00360	0.00360	0.00360	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	21	5	0.00114	0.00010	0.00360	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	21	11	0.00636	0.00120	0.01350	
PESTICIDES		PESTICIDES-LC	Quinoxifen	21	2	0.00040	0.00010	0.00070	
PESTICIDES		PESTICIDES-LC	Spirotetramat	21	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Thiabendazole	21	3	0.00060	0.00020	0.00130	
PESTICIDES		PESTICIDES-LC	Thiacloprid	21	1	0.00470	0.00470	0.00470	
Potato									
METAL		METALS	Aluminum	96	96	9.53888	0.11050	151.03510	
METAL		METALS	Antimony	96	14	0.00043	0.00020	0.00150	
METAL		METALS	Arsenic	96	24	0.02070	0.00400	0.13470	
METAL		METALS	Beryllium	96	10	0.00177	0.00100	0.00490	
METAL		METALS	Boron	96	96	1.12966	0.51270	2.01460	
METAL		METALS	Cadmium	96	96	0.02451	0.00530	0.05310	
METAL		METALS	Chromium	96	74	0.06618	0.01200	0.38060	
METAL		METALS	Cobalt	96	79	0.01421	0.00110	0.07190	
METAL		METALS	Copper	96	96	0.87783	0.23630	2.46450	
METAL		METALS	Iron	96	96	13.65091	2.11900	207.35440	
METAL		METALS	Lead	96	77	0.00741	0.00100	0.10850	
METAL		METALS	Magnesium	96	96	201.18066	132.70700	294.80000	
METAL		METALS	Manganese	96	96	1.87683	0.45050	9.10250	
METAL		METALS	Mercury	96	10	0.00020	0.00010	0.00040	
METAL		METALS	Molybdenum	96	91	0.03604	0.00460	0.19070	
METAL		METALS	Nickel	96	94	0.07287	0.00780	0.42110	
METAL		METALS	Selenium	96	37	0.00737	0.00310	0.02120	
METAL		METALS	Tin	96	10	0.00682	0.00310	0.02360	
METAL		METALS	Titanium	96	91	0.37359	0.06200	2.27300	
METAL		METALS	Zinc	96	96	3.38152	1.63160	6.44560	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	112	13	0.04799	0.03160	0.08700	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	112	41	0.07107	0.00820	0.86300	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	106	2	0.01260	0.00990	0.01530	
PESTICIDES		PESTICIDES-F	Pesticide Screen	145	125				
PESTICIDES		PESTICIDES-F	Azoxystrobin	145	17	0.02734	0.00070	0.18900	
PESTICIDES		PESTICIDES-F	Chlordane cis	145	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-F	Chlordane trans	145	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-F	Chlorpropham	145	113	1.41554	0.00170	14.59150	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	145	3	0.00373	0.00310	0.00460	
PESTICIDES		PESTICIDES-F	Dieldrin	145	1	0.00610	0.00610	0.00610	
PESTICIDES		PESTICIDES-F	Endosulfan Total	145	2	0.00270	0.00200	0.00340	
PESTICIDES		PESTICIDES-F	Fludioxonil	145	5	0.09478	0.00170	0.30200	
PESTICIDES		PESTICIDES-F	Folpet	145	1	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-F	Metalaxyl	145	3	0.00083	0.00050	0.00130	
PESTICIDES		PESTICIDES-F	Methyl Pentachlorophenyl sulphide	145	1	0.06800	0.06800	0.06800	
PESTICIDES		PESTICIDES-F	o,p'-DDT	145	1	0.00220	0.00220	0.00220	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	145	5	0.01174	0.00140	0.02300	
PESTICIDES		PESTICIDES-F	p,p'-DDD (p,p'-TDE)	145	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-F	p,p'-DDE	145	16	0.00198	0.00020	0.00880	
PESTICIDES		PESTICIDES-F	p,p'-DDT	145	5	0.00234	0.00070	0.00580	
PESTICIDES		PESTICIDES-F	Pentachloroaniline	145	1	0.02200	0.02200	0.02200	
PESTICIDES		PESTICIDES-F	Pentachlorobenzene	145	1	0.03400	0.03400	0.03400	
PESTICIDES		PESTICIDES-F	Phorate sulfone	145	4	0.00703	0.00300	0.01270	
PESTICIDES		PESTICIDES-F	Quintozene	145	2	0.06285	0.00770	0.11800	1
PESTICIDES		PESTICIDES-F	Trifluralin	145	2	0.00200	0.00190	0.00210	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	145	126				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	145	7	0.00050	0.00010	0.00130	
PESTICIDES		PESTICIDES-LC	Clothianidin	145	77	0.01031	0.00010	0.10080	
PESTICIDES		PESTICIDES-LC	Difenoconazole	145	11	0.10155	0.00020	0.65500	
PESTICIDES		PESTICIDES-LC	Flutolanil	145	3	0.00787	0.00440	0.01340	
PESTICIDES		PESTICIDES-LC	Formetanate	145	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-LC	Imidacloprid	145	39	0.01051	0.00010	0.06700	
PESTICIDES		PESTICIDES-LC	Linuron	145	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Propamocarb	145	4	0.00280	0.00040	0.00820	
PESTICIDES		PESTICIDES-LC	Thiabendazole	145	45	0.11138	0.00010	1.05680	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	145	37	0.00730	0.00050	0.03340	



Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Zoxamide	145	1	0.00040	0.00040	0.00040	
<i>Potato - Organic</i>									
METAL		METALS	Aluminum	7	7	10.96833	0.25430	66.39770	
METAL		METALS	Antimony	7					
METAL		METALS	Arsenic	7	2	0.01210	0.00530	0.01890	
METAL		METALS	Beryllium	7	1	0.00140	0.00140	0.00140	
METAL		METALS	Boron	7	7	1.15439	0.78900	1.67500	
METAL		METALS	Cadmium	7	7	0.02199	0.00420	0.05810	
METAL		METALS	Chromium	7	4	0.07355	0.03900	0.11260	
METAL		METALS	Cobalt	7	5	0.01102	0.00330	0.01560	
METAL		METALS	Copper	7	7	1.06760	0.58570	2.10700	
METAL		METALS	Iron	7	7	14.83944	2.37820	71.42630	
METAL		METALS	Lead	7	7	0.01053	0.00120	0.05590	
METAL		METALS	Magnesium	7	7	188.86366	150.17790	260.30000	
METAL		METALS	Manganese	7	7	1.30876	0.44000	2.41800	
METAL		METALS	Mercury	7	1	0.00015	0.00015	0.00015	
METAL		METALS	Molybdenum	7	7	0.05053	0.02000	0.12380	
METAL		METALS	Nickel	7	7	0.03827	0.00570	0.06900	
METAL		METALS	Selenium	7	2	0.00420	0.00380	0.00460	
METAL		METALS	Tin	7	1	0.00940	0.00940	0.00940	
METAL		METALS	Titanium	7	7	0.44631	0.08100	2.14170	
METAL		METALS	Zinc	7	7	2.91763	1.47900	3.88200	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	8	1	0.03110	0.03110	0.03110	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	8					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5	1	0.00580	0.00580	0.00580	
PESTICIDES		PESTICIDES-F	Pesticide Screen	11	3				
PESTICIDES		PESTICIDES-F	Chlorpropham	11	3	0.19633	0.03190	0.52300	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	12	2				
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	12	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Imidacloprid	12	1	0.01090	0.01090	0.01090	
<i>Pumpkin</i>									
METAL		METALS	Aluminum	3	3	0.54157	0.41280	0.74540	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3					
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	2.12727	0.99090	3.87320	
METAL		METALS	Cadmium	3	1	0.02180	0.02180	0.02180	
METAL		METALS	Chromium	3	2	0.03380	0.02520	0.04240	
METAL		METALS	Cobalt	3	3	0.12637	0.00170	0.37000	
METAL		METALS	Copper	3	3	0.79307	0.20130	1.30000	
METAL		METALS	Iron	3	3	4.38617	1.01040	9.24050	
METAL		METALS	Lead	3	3	0.00140	0.00130	0.00160	
METAL		METALS	Magnesium	3	3	236.18073	79.37790	462.71110	
METAL		METALS	Manganese	3	3	1.95687	0.13830	5.34060	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.05753	0.03690	0.09470	
METAL		METALS	Nickel	3	3	0.35760	0.01570	1.02600	
METAL		METALS	Selenium	3	1	0.00410	0.00410	0.00410	
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.15817	0.05040	0.31300	
METAL		METALS	Zinc	3	3	3.84400	0.35650	9.77570	
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	4					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	4					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-F	Pesticide Screen	5	1				
PESTICIDES		PESTICIDES-F	Endosulfan Total	5	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5					
<i>Radish</i>									
METAL		METALS	Aluminum	13	13	4.33069	0.11000	12.85230	
METAL		METALS	Antimony	13					
METAL		METALS	Arsenic	13	9	0.01174	0.00420	0.03220	
METAL		METALS	Beryllium	13	1	0.00140	0.00140	0.00140	
METAL		METALS	Boron	13	13	0.91949	0.58930	1.41970	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Cadmium	13	13	0.00707	0.00220	0.01510	
METAL		METALS	Chromium	13	10	0.05118	0.01300	0.08750	
METAL		METALS	Cobalt	13	8	0.01951	0.00200	0.09350	
METAL		METALS	Copper	13	13	0.26417	0.12550	0.59320	
METAL		METALS	Iron	13	13	5.15052	0.90450	14.03030	
METAL		METALS	Lead	13	13	0.00738	0.00140	0.02840	
METAL		METALS	Magnesium	13	13	68.31276	41.20580	108.80000	
METAL		METALS	Manganese	13	13	0.86075	0.19150	2.09800	
METAL		METALS	Mercury	13					
METAL		METALS	Molybdenum	13	13	0.05111	0.00920	0.08590	
METAL		METALS	Nickel	13	10	0.05885	0.00590	0.45770	
METAL		METALS	Selenium	13	4	0.00848	0.00390	0.01840	
METAL		METALS	Tin	13					
METAL		METALS	Titanium	13	13	0.25330	0.06020	1.05440	
METAL		METALS	Zinc	13	13	1.65905	0.76140	4.44230	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2	2	1.62985	0.25970	3.00000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	19					
PESTICIDES		PESTICIDES-F	Pesticide Screen	24	10				
PESTICIDES		PESTICIDES-F	Chlorpropham	24	1	0.00290	0.00290	0.00290	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	24	1	0.01800	0.01800	0.01800	
PESTICIDES		PESTICIDES-F	Diazinon	24	3	0.01893	0.00310	0.03340	
PESTICIDES		PESTICIDES-F	Endosulfan sulfate	24	1	0.00260	0.00260	0.00260	
PESTICIDES		PESTICIDES-F	Endosulfan Total	24	3	0.00503	0.00140	0.00790	
PESTICIDES		PESTICIDES-F	Metalaxyl	24	2	0.00100	0.00070	0.00130	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	24	2	0.00825	0.00350	0.01300	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	24	10				
PESTICIDES		PESTICIDES-LC	Carbaryl	24	1	0.02650	0.02650	0.02650	
PESTICIDES		PESTICIDES-LC	Chlorthiamid	24	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Dimethomorph	24	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	24	2	0.00155	0.00100	0.00210	
PESTICIDES		PESTICIDES-LC	Thiabendazole	24	5	0.00248	0.00040	0.00500	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	24	1	0.00120	0.00120	0.00120	
<i>Raspberry</i>									
METAL		METALS	Aluminum	1	1	0.57930	0.57930	0.57930	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.03310	1.03310	1.03310	
METAL		METALS	Cadmium	1	1	0.00500	0.00500	0.00500	
METAL		METALS	Chromium	1	1	0.03360	0.03360	0.03360	
METAL		METALS	Cobalt	1	1	0.00240	0.00240	0.00240	
METAL		METALS	Copper	1	1	0.76640	0.76640	0.76640	
METAL		METALS	Iron	1	1	3.03010	3.03010	3.03010	
METAL		METALS	Lead	1	1	0.00450	0.00450	0.00450	
METAL		METALS	Magnesium	1	1	142.06060	142.06060	142.06060	
METAL		METALS	Manganese	1	1	3.70920	3.70920	3.70920	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.02460	0.02460	0.02460	
METAL		METALS	Nickel	1	1	0.50540	0.50540	0.50540	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.13570	0.13570	0.13570	
METAL		METALS	Zinc	1	1	2.70930	2.70930	2.70930	
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	4				
PESTICIDES		PESTICIDES-F	Boscalid	4	1	1.10000	1.10000	1.10000	
PESTICIDES		PESTICIDES-F	Captan	4	3	1.36800	0.68900	2.30000	
PESTICIDES		PESTICIDES-F	Cyprodinil	4	4	0.07403	0.02410	0.10200	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Dimethoate	4	1	0.00380	0.00380	0.00380	
PESTICIDES		PESTICIDES-F	Fludioxonil	4	4	0.05088	0.02500	0.10740	
PESTICIDES		PESTICIDES-F	Iprodione	4	1	0.53700	0.53700	0.53700	
PESTICIDES		PESTICIDES-F	Malathion	4	2	0.11310	0.02120	0.20500	
PESTICIDES		PESTICIDES-F	Myclobutanil	4	1	0.04200	0.04200	0.04200	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	3				
PESTICIDES		PESTICIDES-LC	Carbendazim	3	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-LC	Fenhexamid	3	2	0.36640	0.03500	0.69780	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	3	2	0.24790	0.01780	0.47800	
PESTICIDES		PESTICIDES-LC	Thiabendazole	3	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	3	1	0.03500	0.03500	0.03500	
<i>Raspberry - Organic</i>									
METAL		METALS	Aluminum	1	1	1.11060	1.11060	1.11060	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.97720	0.97720	0.97720	
METAL		METALS	Cadmium	1	1	0.00220	0.00220	0.00220	
METAL		METALS	Chromium	1	1	0.07160	0.07160	0.07160	
METAL		METALS	Cobalt	1	1	0.00250	0.00250	0.00250	
METAL		METALS	Copper	1	1	0.46030	0.46030	0.46030	
METAL		METALS	Iron	1	1	3.47610	3.47610	3.47610	
METAL		METALS	Lead	1	1	0.00600	0.00600	0.00600	
METAL		METALS	Magnesium	1	1	176.57330	176.57330	176.57330	
METAL		METALS	Manganese	1	1	1.51470	1.51470	1.51470	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.16260	0.16260	0.16260	
METAL		METALS	Nickel	1	1	0.05930	0.05930	0.05930	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.19000	0.19000	0.19000	
METAL		METALS	Zinc	1	1	2.27820	2.27820	2.27820	
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Rhubarb</i>									
METAL		METALS	Aluminum	2	2	1.91425	0.51050	3.31800	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.84260	1.66370	2.02150	
METAL		METALS	Cadmium	2	2	0.00800	0.00290	0.01310	
METAL		METALS	Chromium	2	1	0.03610	0.03610	0.03610	
METAL		METALS	Cobalt	2	2	0.00185	0.00170	0.00200	
METAL		METALS	Copper	2	2	0.59695	0.35020	0.84370	
METAL		METALS	Iron	2	2	1.66715	1.13670	2.19760	
METAL		METALS	Lead	2	2	0.00395	0.00340	0.00450	
METAL		METALS	Magnesium	2	2	93.46170	86.25540	100.66800	
METAL		METALS	Manganese	2	2	1.19205	0.85010	1.53400	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.00350	0.00260	0.00440	
METAL		METALS	Nickel	2	2	0.04930	0.03510	0.06350	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.19545	0.12380	0.26710	
METAL		METALS	Zinc	2	2	1.40465	1.39680	1.41250	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4					

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4					
<i>Rutabaga</i>									
METAL		METALS	Aluminum	11	10	3.58490	0.21100	22.28880	
METAL		METALS	Antimony	11	2	0.00060	0.00050	0.00070	
METAL		METALS	Arsenic	11	3	0.00760	0.00710	0.00810	
METAL		METALS	Beryllium	11	1	0.00190	0.00190	0.00190	
METAL		METALS	Boron	11	11	2.20376	1.27170	3.87100	
METAL		METALS	Cadmium	11	11	0.00795	0.00380	0.01390	
METAL		METALS	Chromium	11	10	0.05081	0.01100	0.11260	
METAL		METALS	Cobalt	11	9	0.00579	0.00170	0.01330	
METAL		METALS	Copper	11	11	0.38484	0.19720	0.69040	
METAL		METALS	Iron	11	11	4.74351	1.24280	21.71200	
METAL		METALS	Lead	11	8	0.00441	0.00120	0.01360	
METAL		METALS	Magnesium	11	11	129.85257	77.86600	158.80000	
METAL		METALS	Manganese	11	11	0.83343	0.41000	1.49550	
METAL		METALS	Mercury	11					
METAL		METALS	Molybdenum	11	9	0.02851	0.00330	0.07700	
METAL		METALS	Nickel	11	10	0.05795	0.00780	0.19140	
METAL		METALS	Selenium	11	6	0.01178	0.00390	0.03100	
METAL		METALS	Tin	11	1	0.01260	0.01260	0.01260	
METAL		METALS	Titanium	11	10	0.31245	0.08600	0.74640	
METAL		METALS	Zinc	11	11	1.56816	0.90260	2.93660	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	10					
PESTICIDES		PESTICIDES-F	Pesticide Screen	16	8				
PESTICIDES		PESTICIDES-F	Chlorpropham	16	1	0.01030	0.01030	0.01030	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	16	8	0.04033	0.00440	0.16830	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	16	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-F	Cypermethrin	16	1	0.00440	0.00440	0.00440	
PESTICIDES		PESTICIDES-F	p,p'-DDE	16	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	16	1	0.01360	0.01360	0.01360	
PESTICIDES		PESTICIDES-F	Terbufos	16	1	0.00960	0.00960	0.00960	
PESTICIDES		PESTICIDES-F	Trifluralin	16	2	0.00195	0.00060	0.00330	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	17	5				
PESTICIDES		PESTICIDES-LC	3-hydroxyCarbofuran	17	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	17	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Imidacloprid	17	1	0.00320	0.00320	0.00320	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	17	2	0.01175	0.01120	0.01230	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	17	3	0.00613	0.00100	0.01480	
PESTICIDES		PESTICIDES-LC	Thiabendazole	17	2	0.00265	0.00140	0.00390	
<i>Spinach</i>									
METAL		METALS	Aluminum	6	6	20.99508	3.06130	93.89050	
METAL		METALS	Antimony	6	3	0.00590	0.00320	0.01040	
METAL		METALS	Arsenic	6	6	0.01632	0.00590	0.03720	
METAL		METALS	Beryllium	6	1	0.00300	0.00300	0.00300	
METAL		METALS	Boron	6	6	2.67342	1.34590	5.98790	
METAL		METALS	Cadmium	6	6	0.08390	0.04070	0.14320	
METAL		METALS	Chromium	6	6	0.12355	0.06420	0.23540	
METAL		METALS	Cobalt	6	6	0.01020	0.00310	0.03510	
METAL		METALS	Copper	6	6	0.70645	0.42050	1.25560	
METAL		METALS	Iron	6	6	24.40830	7.25090	92.30210	
METAL		METALS	Lead	6	6	0.03798	0.00230	0.13400	
METAL		METALS	Magnesium	6	6	462.57527	301.10140	824.29770	
METAL		METALS	Manganese	6	6	3.15388	1.49910	7.50050	
METAL		METALS	Mercury	6					
METAL		METALS	Molybdenum	6	6	0.03860	0.01560	0.06180	
METAL		METALS	Nickel	6	6	0.04632	0.01810	0.08370	
METAL		METALS	Selenium	6	4	0.00505	0.00370	0.00670	
METAL		METALS	Tin	6					
METAL		METALS	Titanium	6	6	0.72223	0.28320	2.35860	
METAL		METALS	Zinc	6	6	4.58788	2.25640	6.92210	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	5	1	0.05740	0.05740	0.05740	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	5	1	0.01350	0.01350	0.01350	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-F	Pesticide Screen	9	8				

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Atrazine	9	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-F	Azoxystrobin	9	2	0.02645	0.00120	0.05170	
PESTICIDES		PESTICIDES-F	Captan	9	1	0.00760	0.00760	0.00760	
PESTICIDES		PESTICIDES-F	Chlordane cis	9	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	9	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-F	Cyprodinil	9	2	0.04075	0.03650	0.04500	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	9	1	0.06330	0.06330	0.06330	
PESTICIDES		PESTICIDES-F	Des-ethyl Atrazine	9	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-F	Diazinon	9	1	0.00460	0.00460	0.00460	
PESTICIDES		PESTICIDES-F	Endosulfan Total	9	1	0.00770	0.00770	0.00770	
PESTICIDES		PESTICIDES-F	Fludioxonil	9	3	0.12150	0.00940	0.25600	
PESTICIDES		PESTICIDES-F	Linuron	9	1	0.01600	0.01600	0.01600	
PESTICIDES		PESTICIDES-F	Metalaxyl	9	1	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-F	Metribuzin	9	1	0.00450	0.00450	0.00450	
PESTICIDES		PESTICIDES-F	o,p'-DDT	9	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	p,p'-DDD (p,p'-TDE)	9	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-F	p,p'-DDE	9	2	0.00800	0.00130	0.01470	
PESTICIDES		PESTICIDES-F	p,p'-DDT	9	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	9	1	0.89330	0.89330	0.89330	
PESTICIDES		PESTICIDES-F	Prometryne	9	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	9	8				
PESTICIDES		PESTICIDES-LC	Cadusafos	9	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Carbaryl	9	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	9	1	0.92960	0.92960	0.92960	
PESTICIDES		PESTICIDES-LC	Clothianidin	9	5	0.03636	0.00530	0.06800	
PESTICIDES		PESTICIDES-LC	Dimethomorph	9	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Imidacloprid	9	5	0.00494	0.00040	0.01980	
PESTICIDES		PESTICIDES-LC	Indoxacarb	9	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-LC	Linuron	9	2	0.00175	0.00050	0.00300	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	9	1	0.03430	0.03430	0.03430	
PESTICIDES		PESTICIDES-LC	Propamocarb	9	1	0.00490	0.00490	0.00490	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	9	4	0.05390	0.00010	0.21000	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	9	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-LC	Thiabendazole	9	3	0.00107	0.00040	0.00200	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	9	1	0.00040	0.00040	0.00040	
<i>Squash</i>									
METAL		METALS	Aluminum	11	8	0.39319	0.08400	1.28130	
METAL		METALS	Antimony	11					
METAL		METALS	Arsenic	11	2	0.00555	0.00490	0.00620	
METAL		METALS	Beryllium	11					
METAL		METALS	Boron	11	11	1.94684	0.81150	3.34620	
METAL		METALS	Cadmium	11	5	0.00428	0.00260	0.00950	
METAL		METALS	Chromium	11	7	0.04406	0.02090	0.06830	
METAL		METALS	Cobalt	11	8	0.05934	0.00580	0.27260	
METAL		METALS	Copper	11	11	0.81355	0.14290	1.62570	
METAL		METALS	Iron	11	11	2.59695	0.50810	6.66480	
METAL		METALS	Lead	11	6	0.00408	0.00190	0.01210	
METAL		METALS	Magnesium	11	11	158.12623	45.55000	254.26760	
METAL		METALS	Manganese	11	11	0.85604	0.08570	1.84500	
METAL		METALS	Mercury	11					
METAL		METALS	Molybdenum	11	10	0.04774	0.01500	0.14600	
METAL		METALS	Nickel	11	10	0.20429	0.01730	0.78390	
METAL		METALS	Selenium	11	1	0.00560	0.00560	0.00560	
METAL		METALS	Tin	11	2	0.05380	0.02800	0.07960	
METAL		METALS	Titanium	11	8	0.20178	0.08560	0.28790	
METAL		METALS	Zinc	11	11	2.62335	0.26300	6.17800	
PESTICIDES		AMITRAZ	Amitraz	10					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	11	3	0.06153	0.03480	0.09640	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	11	1	0.01990	0.01990	0.01990	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	11					
PESTICIDES		PESTICIDES-F	Pesticide Screen	18	9				
PESTICIDES		PESTICIDES-F	Captan	18	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-F	Chlordane cis	18	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-F	Chlordane trans	18	2	0.00055	0.00030	0.00080	





Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Dieldrin	18	3	0.03987	0.02240	0.06740	
PESTICIDES		PESTICIDES-F	Endosulfan Total	18	2	0.01940	0.00580	0.03300	
PESTICIDES		PESTICIDES-F	Mecarbam	18	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-F	o,p'-DDT	18	2	0.00145	0.00120	0.00170	
PESTICIDES		PESTICIDES-F	p,p'-DDE	18	3	0.00140	0.00030	0.00260	
PESTICIDES		PESTICIDES-F	p,p'-DDT	18	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-F	Pentachloroaniline	18	2	0.00495	0.00480	0.00510	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	16	5				
PESTICIDES		PESTICIDES-LC	Imidacloprid	16	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-LC	Propamocarb	16	1	0.13540	0.13540	0.13540	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	16	3	0.00317	0.00010	0.00840	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	16	1	0.00070	0.00070	0.00070	
<i>Strawberry</i>									
METAL		METALS	Aluminum	10	10	1.82867	0.20300	6.52500	
METAL		METALS	Antimony	10					
METAL		METALS	Arsenic	10	3	0.01013	0.00740	0.01290	
METAL		METALS	Beryllium	10	1	0.00150	0.00150	0.00150	
METAL		METALS	Boron	10	10	1.24487	0.80460	1.98720	
METAL		METALS	Cadmium	10	8	0.00483	0.00210	0.01500	
METAL		METALS	Chromium	10	8	0.04851	0.03390	0.07760	
METAL		METALS	Cobalt	10	9	0.00578	0.00230	0.01790	
METAL		METALS	Copper	10	10	0.40722	0.15050	0.81020	
METAL		METALS	Iron	10	10	3.50001	1.72460	10.16330	
METAL		METALS	Lead	10	8	0.00473	0.00110	0.01700	
METAL		METALS	Magnesium	10	10	113.04448	78.69540	186.24260	
METAL		METALS	Manganese	10	10	2.50313	1.24840	4.06510	
METAL		METALS	Mercury	10					
METAL		METALS	Molybdenum	10	10	0.03633	0.00460	0.08800	
METAL		METALS	Nickel	10	9	0.03516	0.00670	0.11140	
METAL		METALS	Selenium	10	3	0.00430	0.00320	0.00620	
METAL		METALS	Tin	10					
METAL		METALS	Titanium	10	10	0.16282	0.11210	0.38050	
METAL		METALS	Zinc	10	10	0.94241	0.72200	1.27780	
PESTICIDES		AMITRAZ	Amitraz	9					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	12	1	0.13110	0.13110	0.13110	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	12					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	11					
PESTICIDES		PESTICIDES-F	Pesticide Screen	17	16				
PESTICIDES		PESTICIDES-F	Azoxystrobin	17	1	0.03750	0.03750	0.03750	
PESTICIDES		PESTICIDES-F	Boscalid	17	3	0.01700	0.00500	0.03900	
PESTICIDES		PESTICIDES-F	Captan	17	13	0.96485	0.00960	4.46200	
PESTICIDES		PESTICIDES-F	Carbetamide	17	1	0.04410	0.04410	0.04410	
PESTICIDES		PESTICIDES-F	Cypermethrin	17	4	0.01955	0.00160	0.03800	
PESTICIDES		PESTICIDES-F	Cyprodinil	17	14	0.13136	0.00650	0.46000	
PESTICIDES		PESTICIDES-F	Dimethoate	17	1	0.01460	0.01460	0.01460	
PESTICIDES		PESTICIDES-F	Endosulfan Total	17	3	0.04830	0.01980	0.08800	
PESTICIDES		PESTICIDES-F	Fludioxonil	17	13	0.09285	0.01010	0.27500	
PESTICIDES		PESTICIDES-F	Folpet	17	6	0.09073	0.00340	0.37300	
PESTICIDES		PESTICIDES-F	Iprodione	17	4	0.05960	0.01400	0.09860	
PESTICIDES		PESTICIDES-F	Malathion	17	1	0.01200	0.01200	0.01200	
PESTICIDES		PESTICIDES-F	Metalaxyl	17	2	0.00805	0.00180	0.01430	
PESTICIDES		PESTICIDES-F	Myclobutanil	17	5	0.04352	0.00140	0.15980	
PESTICIDES		PESTICIDES-F	Propiconazole	17	1	0.01400	0.01400	0.01400	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	17	4	0.04580	0.00380	0.08810	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	17	15				
PESTICIDES		PESTICIDES-LC	Boscalid	17	1	0.24690	0.24690	0.24690	
PESTICIDES		PESTICIDES-LC	Carbendazim	17	4	0.00765	0.00100	0.02330	
PESTICIDES		PESTICIDES-LC	Clothianidin	17	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Difenoconazole	17	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Dimethomorph	17	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Fenhexamid	17	10	0.07619	0.00050	0.41070	
PESTICIDES		PESTICIDES-LC	Imidacloprid	17	4	0.00413	0.00100	0.00730	
PESTICIDES		PESTICIDES-LC	Napropamide	17	2	0.00100	0.00040	0.00160	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	17	10	0.03048	0.00060	0.13870	



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Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Pyrimethanil	17	5	0.16844	0.05530	0.21790	
PESTICIDES		PESTICIDES-LC	Quinoxifen	17	4	0.02973	0.00600	0.04980	
PESTICIDES		PESTICIDES-LC	Tetraconazole	17	3	0.00460	0.00100	0.00800	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	17	1	0.03890	0.03890	0.03890	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	17	1	0.00210	0.00210	0.00210	
<i>Tomato</i>									
METAL		METALS	Aluminum	49	36	3.51018	0.08120	23.37690	
METAL		METALS	Antimony	49	2	0.00035	0.00030	0.00040	
METAL		METALS	Arsenic	49	9	0.00929	0.00530	0.01500	
METAL		METALS	Beryllium	49	8	0.00146	0.00100	0.00220	
METAL		METALS	Boron	49	49	0.73089	0.30040	1.65600	
METAL		METALS	Cadmium	49	15	0.00749	0.00200	0.01740	
METAL		METALS	Chromium	49	40	0.05819	0.01700	0.34340	
METAL		METALS	Cobalt	49	17	0.00549	0.00110	0.01310	
METAL		METALS	Copper	49	49	0.62781	0.10980	9.13930	
METAL		METALS	Iron	49	49	5.40973	0.80850	29.51770	
METAL		METALS	Lead	49	24	0.01809	0.00110	0.22080	
METAL		METALS	Magnesium	49	49	82.89082	37.42180	185.50000	
METAL		METALS	Manganese	49	49	0.91382	0.24020	3.39700	
METAL		METALS	Mercury	49	1	0.00018	0.00018	0.00018	
METAL		METALS	Molybdenum	49	49	0.06176	0.01170	0.41360	
METAL		METALS	Nickel	49	24	0.02585	0.00300	0.20410	
METAL		METALS	Selenium	49	13	0.00667	0.00320	0.01890	
METAL		METALS	Tin	49					
METAL		METALS	Titanium	49	45	0.18673	0.02510	0.70860	
METAL		METALS	Zinc	49	49	1.13575	0.47180	4.21790	
PESTICIDES		AMITRAZ	Amitraz	38					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	55	12	0.05450	0.03780	0.11000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	54	9	0.07769	0.00830	0.56800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	54					
PESTICIDES		PESTICIDES-F	Pesticide Screen	78	29				
PESTICIDES		PESTICIDES-F	Boscalid	78	1	0.41800	0.41800	0.41800	
PESTICIDES		PESTICIDES-F	Chlorothalonil	78	13	0.38808	0.00200	1.54580	
PESTICIDES		PESTICIDES-F	Chlorpropham	78	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	78	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Cyprodinil	78	8	0.01274	0.00180	0.05040	
PESTICIDES		PESTICIDES-F	Fludioxonil	78	6	0.04203	0.00790	0.11230	
PESTICIDES		PESTICIDES-F	Metalaxyl	78	1	0.03000	0.03000	0.03000	
PESTICIDES		PESTICIDES-F	Myclobutanil	78	4	0.01263	0.00360	0.03300	
PESTICIDES		PESTICIDES-F	p,p'-DDE	78	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	78	1	0.08900	0.08900	0.08900	
PESTICIDES		PESTICIDES-F	Pyridaben	78	1	0.01650	0.01650	0.01650	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	80	42				
PESTICIDES		PESTICIDES-LC	Acetamiprid	80	1	0.01400	0.01400	0.01400	
PESTICIDES		PESTICIDES-LC	Boscalid	80	1	0.02000	0.02000	0.02000	
PESTICIDES		PESTICIDES-LC	Carbendazim	80	2	0.00060	0.00010	0.00110	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	80	15	0.00707	0.00050	0.02130	
PESTICIDES		PESTICIDES-LC	Clothianidin	80	5	0.00388	0.00280	0.00640	
PESTICIDES		PESTICIDES-LC	Difenoconazole	80	3	0.00360	0.00070	0.00600	
PESTICIDES		PESTICIDES-LC	Fenhexamid	80	5	0.01110	0.00090	0.03900	
PESTICIDES		PESTICIDES-LC	Imidacloprid	80	9	0.00699	0.00020	0.03050	
PESTICIDES		PESTICIDES-LC	Propamocarb	80	4	0.00123	0.00010	0.00380	
PESTICIDES		PESTICIDES-LC	Pymetrozine	80	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	80	13	0.03304	0.00050	0.24400	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	80	12	0.00514	0.00040	0.01590	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	80	5	0.00684	0.00010	0.01600	
PESTICIDES		PESTICIDES-LC	Spinosyn A	80	2	0.04925	0.00050	0.09800	
PESTICIDES		PESTICIDES-LC	Spiromesifen	80	3	0.00907	0.00340	0.01610	
PESTICIDES		PESTICIDES-LC	Thiabendazole	80	6	0.00070	0.00010	0.00140	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	80	3	0.00557	0.00300	0.00970	
<i>Tomato - Organic</i>									
METAL		METALS	Aluminum	3					
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3	1	0.00470	0.00470	0.00470	

Table B-1 2014-2015 Results Summary for Canadian Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	0.64713	0.55880	0.78010	
METAL		METALS	Cadmium	3	1	0.00280	0.00280	0.00280	
METAL		METALS	Chromium	3	2	0.07125	0.04690	0.09560	
METAL		METALS	Cobalt	3	2	0.00110	0.00100	0.00120	
METAL		METALS	Copper	3	3	0.28897	0.15970	0.41490	
METAL		METALS	Iron	3	3	1.22100	1.03680	1.36260	
METAL		METALS	Lead	3	1	0.00980	0.00980	0.00980	
METAL		METALS	Magnesium	3	3	83.36950	69.27950	97.89340	
METAL		METALS	Manganese	3	3	0.70897	0.34840	1.16150	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.02173	0.01050	0.03060	
METAL		METALS	Nickel	3					
METAL		METALS	Selenium	3	1	0.00360	0.00360	0.00360	
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.11977	0.07230	0.17460	
METAL		METALS	Zinc	3	3	0.90297	0.77620	1.10250	
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-LC	Propamocarb	3	1	0.03870	0.03870	0.03870	
<i>Watermelon</i>									
METAL		METALS	Aluminum	2					
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.01130	0.01130	0.01130	
METAL		METALS	Beryllium	2	1	0.00140	0.00140	0.00140	
METAL		METALS	Boron	2	2	1.20660	1.00710	1.40610	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	2	0.04575	0.03820	0.05330	
METAL		METALS	Cobalt	2	1	0.00130	0.00130	0.00130	
METAL		METALS	Copper	2	2	0.35420	0.29810	0.41030	
METAL		METALS	Iron	2	2	1.35250	1.22400	1.48100	
METAL		METALS	Lead	2	1	0.00130	0.00130	0.00130	
METAL		METALS	Magnesium	2	2	89.64225	80.36120	98.92330	
METAL		METALS	Manganese	2	2	0.23415	0.20200	0.26630	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.01520	0.00760	0.02280	
METAL		METALS	Nickel	2	2	0.01635	0.00980	0.02290	
METAL		METALS	Selenium	2	1	0.00410	0.00410	0.00410	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	1	0.08760	0.08760	0.08760	
METAL		METALS	Zinc	2	2	0.94050	0.92380	0.95720	
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3	1	0.04810	0.04810	0.04810	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	5					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	1				
PESTICIDES		PESTICIDES-LC	Imidacloprid	5	1	0.00080	0.00080	0.00080	
<i>Zucchini</i>									
METAL		METALS	Aluminum	5	5	0.42200	0.14960	1.07060	
METAL		METALS	Antimony	5					
METAL		METALS	Arsenic	5					
METAL		METALS	Beryllium	5					
METAL		METALS	Boron	5	5	1.30848	1.07710	1.78650	
METAL		METALS	Cadmium	5					
METAL		METALS	Chromium	5	4	0.04625	0.02200	0.07270	
METAL		METALS	Cobalt	5	5	0.00640	0.00280	0.01020	
METAL		METALS	Copper	5	5	0.47276	0.29930	0.67530	
METAL		METALS	Iron	5	5	2.59982	2.29670	3.46840	
METAL		METALS	Lead	5	2	0.00950	0.00170	0.01730	

**Table B-1 2014-2015 Results Summary for Canadian Food Products**

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Magnesium	5	5	149.79368	116.29750	171.98580	
METAL		METALS	Manganese	5	5	1.15598	0.73870	1.98920	
METAL		METALS	Mercury	5					
METAL		METALS	Molybdenum	5	5	0.04906	0.02840	0.06950	
METAL		METALS	Nickel	5	5	0.46630	0.01250	0.94960	
METAL		METALS	Selenium	5	1	0.00370	0.00370	0.00370	
METAL		METALS	Tin	5					
METAL		METALS	Titanium	5	5	0.18766	0.12520	0.22530	
METAL		METALS	Zinc	5	5	3.15580	1.75860	4.63190	
PESTICIDES		AMITRAZ	Amitraz	7					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	10	2	0.06755	0.03360	0.10150	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	10					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	8					
PESTICIDES		PESTICIDES-F	Pesticide Screen	11	8				
PESTICIDES		PESTICIDES-F	Azoxystrobin	11	1	0.01160	0.01160	0.01160	
PESTICIDES		PESTICIDES-F	Chlorothalonil	11	1	0.01310	0.01310	0.01310	
PESTICIDES		PESTICIDES-F	Dieldrin	11	3	0.02513	0.00940	0.03900	
PESTICIDES		PESTICIDES-F	Endosulfan Total	11	1	0.01900	0.01900	0.01900	
PESTICIDES		PESTICIDES-F	Myclobutanil	11	1	0.01730	0.01730	0.01730	
PESTICIDES		PESTICIDES-F	o,p'-DDD (o,p'-TDE)	11	1	0.00410	0.00410	0.00410	
PESTICIDES		PESTICIDES-F	o,p'-DDT	11	2	0.01020	0.00650	0.01390	
PESTICIDES		PESTICIDES-F	p,p'-DDD (p,p'-TDE)	11	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-F	p,p'-DDE	11	2	0.00220	0.00200	0.00240	
PESTICIDES		PESTICIDES-F	p,p'-DDT	11	2	0.00590	0.00300	0.00880	
PESTICIDES		PESTICIDES-F	Pentachloroaniline	11	2	0.00600	0.00500	0.00700	
PESTICIDES		PESTICIDES-F	Trifluralin	11	3	0.00637	0.00370	0.00900	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	12	7				
PESTICIDES		PESTICIDES-LC	Difenoconazole	12	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-LC	Imidacloprid	12	3	0.00127	0.00070	0.00200	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	12	4	0.00893	0.00150	0.01420	
PESTICIDES		PESTICIDES-LC	Thiabendazole	12	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	12	2	0.00290	0.00080	0.00500	



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
<b>DAIRY</b>									
<i>Casein</i>									
INDUSTRIAL CHEMICALS		MELAMINE	Melamine	1					
PESTICIDES		CARBAMATES	Carbamates Screen	6					
PESTICIDES		CHLORINATED PHENOLS	Chlorinated Phenols Screen	4					
PESTICIDES		PESTICIDES-OC	Pesticide Screen	6					
PESTICIDES		SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	7					
VETERINARY DRUGS		BACITRACIN	Bacitracin A	7					
VETERINARY DRUGS		B-AGONISTS	B-Agonists Screen	7					
VETERINARY DRUGS		BENZIMIDAZOLES	Benzimidazoles Screen	7					
VETERINARY DRUGS		CEFTIOFUR	Ceftiofur	6					
VETERINARY DRUGS		DECOQUINATE	Decoquinatate	3					
VETERINARY DRUGS		DIPYRONE	Dipyrones Screen	2					
VETERINARY DRUGS		ENDECTOCIDES	Endectocides Screen	7					
VETERINARY DRUGS		FLUOROQUINOLONES	Fluoroquinolones Screen	6					
VETERINARY DRUGS		GESTAGENS	Gestagens Screen	6					
VETERINARY DRUGS		GLYCOSIDES	Glycosides Screen	2					
VETERINARY DRUGS		IONOPHORES	Ionophores Screen	5	1				
VETERINARY DRUGS		IONOPHORES	Lasalocid	5	1	0.01200	0.01200	0.01200	1
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	1	1				
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Monensin	1	1	0.01240	0.01240	0.01240	
VETERINARY DRUGS		MACROLIDES	Macrolides Screen	6					
VETERINARY DRUGS		MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	1					
VETERINARY DRUGS		NITROFURANS	Nitrofurans Screen	6	1				
VETERINARY DRUGS		NITROFURANS	SEM (Nitrofurazone)	6	1	0.00186	0.00186	0.00186	1
VETERINARY DRUGS		NITROIMIDAZOLES	Nitroimidazoles Screen	5					
VETERINARY DRUGS		NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	1					
VETERINARY DRUGS		PENICILLINS	Penicillins Screen	7					
VETERINARY DRUGS		PESTICIDES-OC	Pesticide Screen	6					
VETERINARY DRUGS		PHENICOLS	Phenolics Screen	7					
VETERINARY DRUGS		STEROIDS	Steroid Screen	2	2				
VETERINARY DRUGS		STEROIDS	Progesterone	2	2	0.01300	0.01300	0.01300	
VETERINARY DRUGS		SULFONAMIDES	Sulfa screen	7					
VETERINARY DRUGS		TETRACYCLINES	Tetracyclines screen	7					
VETERINARY DRUGS		THYREOSTATICA	Thyrestats Screen	1					
VETERINARY DRUGS		TRANQUILIZER	Tranquilizers Screen	1					
<i>Cheese</i>									
METAL		METALS	Aluminum	35	35	0.54171	0.11300	3.18800	
METAL		METALS	Antimony	35					
METAL		METALS	Arsenic	35	3	0.00613	0.00530	0.00740	
METAL		METALS	Beryllium	35					
METAL		METALS	Boron	35	34	0.21665	0.06000	2.56200	
METAL		METALS	Cadmium	35	2	0.01130	0.00220	0.02040	
METAL		METALS	Chromium	35	7	0.03014	0.01100	0.08000	
METAL		METALS	Copper	35	35	0.69520	0.14000	4.90000	
METAL		METALS	Iron	35	34	1.48047	0.53000	4.73000	
METAL		METALS	Lead	35	29	0.00632	0.00280	0.01210	
METAL		METALS	Magnesium	35	35	304.05429	31.51000	1484.00000	
METAL		METALS	Manganese	35	35	0.30977	0.09900	1.99200	
METAL		METALS	Mercury	35	6	0.00015	0.00011	0.00030	
METAL		METALS	Molybdenum	35	31	0.09503	0.02600	0.19200	
METAL		METALS	Nickel	35	13	0.02100	0.01100	0.03900	
METAL		METALS	Selenium	35	35	0.11231	0.04600	0.29300	
METAL		METALS	Tin	35	4	13.78300	0.02000	55.06000	
METAL		METALS	Titanium	35	34	0.12665	0.05600	0.31200	
METAL		METALS	Zinc	35	35	25.94343	3.18600	55.65000	
PESTICIDES		CARBAMATES	Carbamates Screen	206					
PESTICIDES		CHLORINATED PHENOLS	Chlorinated Phenols Screen	135					
PESTICIDES		PESTICIDES-OC	Pesticide Screen	179	1				
PESTICIDES		PESTICIDES-OC	p,p'-DDE	179	1	0.00470	0.00470	0.00470	
PESTICIDES		SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	198					
VETERINARY DRUGS		ANTHELMINTIC	N-Methyl-1,3-propanediamine	46					
VETERINARY DRUGS		BACITRACIN	Bacitracin A	178					
VETERINARY DRUGS		B-AGONISTS	B-Agonists Screen	187					
VETERINARY DRUGS		BENZIMIDAZOLES	Benzimidazoles Screen	199	7				
VETERINARY DRUGS		BENZIMIDAZOLES	Albendazole	199	1	0.02050	0.02050	0.02050	1
VETERINARY DRUGS		BENZIMIDAZOLES	Albendazole Sulfone	199	2	0.00645	0.00300	0.00990	
VETERINARY DRUGS		BENZIMIDAZOLES	Albendazole Sulfoxide	199	3	0.00803	0.00240	0.01200	1





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS		BENZIMIDAZOLES	Fenbendazole	199	5	0.00302	0.00200	0.00550	2
VETERINARY DRUGS		BENZIMIDAZOLES	Oxfendazole	199	3	0.00653	0.00500	0.00760	2
VETERINARY DRUGS		CEFTIOFUR	Ceftiofur	192					
VETERINARY DRUGS		DECOQUINATE	Decoquinatate	139					
VETERINARY DRUGS		DIPYRONE	Dipyrones Screen	67					
VETERINARY DRUGS		ENDECTOCIDES	Endectocides Screen	205	1				
VETERINARY DRUGS		ENDECTOCIDES	Ivermectin	205	1	0.00370	0.00370	0.00370	1
VETERINARY DRUGS		FLUOROQUINOLONES	Fluoroquinolones Screen	182	1				
VETERINARY DRUGS		FLUOROQUINOLONES	Norfloxacin	182	1	0.00430	0.00430	0.00430	1
VETERINARY DRUGS		GESTAGENS	Gestagens Screen	174					
VETERINARY DRUGS		GLYCOSIDES	Glycosides Screen	70					
VETERINARY DRUGS		IONOPHORES	Ionophores Screen	143	19				
VETERINARY DRUGS		IONOPHORES	Monensin	143	19	0.00095	0.00050	0.00200	14
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	66	7				
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Maduramicin	66	1	0.01308	0.01308	0.01308	1
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Monensin	66	6	0.00123	0.00060	0.00166	5
VETERINARY DRUGS		MACROLIDES	Macrolides Screen	178					
VETERINARY DRUGS		MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	16					
VETERINARY DRUGS		MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	5					
VETERINARY DRUGS		NITROFURANS	Nitrofurans Screen	191					
VETERINARY DRUGS		NITROIMIDAZOLES	Nitroimidazoles Screen	196					
VETERINARY DRUGS		NSAID	NSAID Screen	55					
VETERINARY DRUGS		NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	27	5				
VETERINARY DRUGS		NSAID/HORMONE/STEROID	Epi-testosterone	27	3	0.00087	0.00060	0.00120	
VETERINARY DRUGS		NSAID/HORMONE/STEROID	Flunixin	27	1	0.00002	0.00002	0.00002	
VETERINARY DRUGS		NSAID/HORMONE/STEROID	Testosterone	27	3	0.00197	0.00130	0.00270	
VETERINARY DRUGS		PENICILLINS	Penicillins Screen	199					
VETERINARY DRUGS		PESTICIDES-OC	Pesticide Screen	179					
VETERINARY DRUGS		PHENICOLS	Phenicols Screen	196					
VETERINARY DRUGS		PHENYLBUTAZONE	Phenylbutazone	2					
VETERINARY DRUGS		STEROIDS	Steroid Screen	70	67				
VETERINARY DRUGS		STEROIDS	Epi-testosterone	70	3	0.00100	0.00100	0.00100	
VETERINARY DRUGS		STEROIDS	Progesterone	70	67	0.02899	0.00200	0.08300	
VETERINARY DRUGS		SULFONAMIDES	Sulfa screen	202					
VETERINARY DRUGS		TETRACYCLINES	Tetracyclines screen	194	16				
VETERINARY DRUGS		TETRACYCLINES	Chlortetracycline	194	1	0.00600	0.00600	0.00600	
VETERINARY DRUGS		TETRACYCLINES	Epi-Oxytetracycline	194	1	0.01300	0.01300	0.01300	1
VETERINARY DRUGS		TETRACYCLINES	Epi-Tetracycline	194	1	0.00220	0.00220	0.00220	
VETERINARY DRUGS		TETRACYCLINES	Oxytetracycline	194	14	0.01454	0.00210	0.04800	6
VETERINARY DRUGS		THYREOSTATICA	Thyreostats Screen	39	13				
VETERINARY DRUGS		THYREOSTATICA	Thiouracil	39	13	0.03655	0.00510	0.08300	13
VETERINARY DRUGS		THYREOSTATS	Thyreostats Screen	6	1				
VETERINARY DRUGS		THYREOSTATS	Thiouracil	6	1	0.01350	0.01350	0.01350	1
VETERINARY DRUGS		TRANQUILIZER	Tranquilizers Screen	58					
VETERINARY DRUGS		VIRGINIAMYCIN	Virginiamycin M	67					
VETERINARY DRUGS		ZERANOL / STILBENES	Zeranol/Stilbenes Screen	39					
Milk Powder									
INDUSTRIAL CHEMICALS		MELAMINE	Melamine	2					
METAL		METALS	Aluminum	1	1	2.25100	2.25100	2.25100	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00670	0.00670	0.00670	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.60400	0.60400	0.60400	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.01400	0.01400	0.01400	
METAL		METALS	Copper	1	1	0.81200	0.81200	0.81200	
METAL		METALS	Iron	1	1	7.48000	7.48000	7.48000	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	705.90000	705.90000	705.90000	
METAL		METALS	Manganese	1	1	0.05300	0.05300	0.05300	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.65200	0.65200	0.65200	
METAL		METALS	Nickel	1					
METAL		METALS	Selenium	1	1	0.63700	0.63700	0.63700	
METAL		METALS	Tin	1	1	0.03400	0.03400	0.03400	
METAL		METALS	Titanium	1	1	0.10000	0.10000	0.10000	
METAL		METALS	Zinc	1	1	3.37100	3.37100	3.37100	
PESTICIDES		CARBAMATES	Carbamates Screen	10					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		CHLORINATED PHENOLS	Chlorinated Phenols Screen	7					
PESTICIDES		PESTICIDES-OC	Pesticide Screen	9					
PESTICIDES		SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	10					
VETERINARY DRUGS		ANTHELMINTIC	N-Methyl-1,3-propanediamine	4					
VETERINARY DRUGS		BACITRACIN	Bacitracin A	8					
VETERINARY DRUGS		B-AGONISTS	B-Agonists Screen	11					
VETERINARY DRUGS		BENZIMIDAZOLES	Benzimidazoles Screen	11					
VETERINARY DRUGS		CEFTIOFUR	Ceftiofur	11					
VETERINARY DRUGS		DECOQUINATE	Decoquinat	8					
VETERINARY DRUGS		DIPYRONE	Dipyrones Screen	4					
VETERINARY DRUGS		ENDECTOCIDES	Endectocides Screen	11					
VETERINARY DRUGS		FLUOROQUINOLONES	Fluoroquinolones Screen	10					
VETERINARY DRUGS		GESTAGENS	Gestagens Screen	7					
VETERINARY DRUGS		GLYCOSIDES	Glycosides Screen	4					
VETERINARY DRUGS		IONOPHORES	Ionophores Screen	7					
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	4					
VETERINARY DRUGS		MACROLIDES	Macrolides Screen	9					
VETERINARY DRUGS		MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	1					
VETERINARY DRUGS		NITROFURANS	Nitrofurans Screen	11	1				
VETERINARY DRUGS		NITROFURANS	SEM (Nitrofurazone)	11	1	0.00070	0.00070	0.00070	1
VETERINARY DRUGS		NITROIMIDAZOLES	Nitroimidazoles Screen	10					
VETERINARY DRUGS		NSAID	NSAID Screen	2					
VETERINARY DRUGS		NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	2					
VETERINARY DRUGS		PENICILLINS	Penicillins Screen	10					
VETERINARY DRUGS		PESTICIDES-OC	Pesticide Screen	9					
VETERINARY DRUGS		PHENICOLS	Phenicals Screen	11					
VETERINARY DRUGS		STEROIDS	Steroid Screen	4	4				
VETERINARY DRUGS		STEROIDS	Progesterone	4	4	0.01400	0.00600	0.03000	
VETERINARY DRUGS		SULFONAMIDES	Sulfa screen	11					
VETERINARY DRUGS		TETRACYCLINES	Tetracyclines screen	11	1				
VETERINARY DRUGS		TETRACYCLINES	Epi-Tetracycline	11	1	0.00570	0.00570	0.00570	
VETERINARY DRUGS		TETRACYCLINES	Tetracycline	11	1	0.00660	0.00660	0.00660	
VETERINARY DRUGS		THYREOSTATICA	Thyrestats Screen	3					
VETERINARY DRUGS		TRANQUILIZER	Tranquilizers Screen	4					
VETERINARY DRUGS		VIRGINIAMYCIN	Virginiamycin M	3					
VETERINARY DRUGS		ZERANOL / STILBENES	Zeranol/Stilbenes Screen	2					
<b>EGG</b>									
<i>Shell Eggs</i>									
INDUSTRIAL CHEMICALS		MELAMINE	Melamine	62					
METAL		METALS	Aluminum	86	7	0.28271	0.22200	0.37900	
METAL		METALS	Antimony	86					
METAL		METALS	Arsenic	86	9	0.01500	0.01300	0.01800	
METAL		METALS	Beryllium	86					
METAL		METALS	Boron	86	86	0.18916	0.08400	0.33800	
METAL		METALS	Cadmium	86					
METAL		METALS	Chromium	86	3	0.02467	0.01500	0.03600	
METAL		METALS	Copper	86	86	0.66087	0.45300	0.89100	
METAL		METALS	Iron	86	86	18.91302	12.93000	25.24000	
METAL		METALS	Lead	86	5	0.01148	0.00700	0.01520	
METAL		METALS	Magnesium	86	86	146.06512	115.90000	176.50000	
METAL		METALS	Manganese	86	86	0.29129	0.11200	0.49500	
METAL		METALS	Mercury	86	48	0.00021	0.00011	0.00054	
METAL		METALS	Molybdenum	86	86	0.21864	0.04000	1.13500	
METAL		METALS	Nickel	86	4	0.01975	0.01100	0.03400	
METAL		METALS	Selenium	86	86	0.28838	0.20200	0.52100	
METAL		METALS	Tin	86	1	0.02500	0.02500	0.02500	
METAL		METALS	Titanium	86	71	0.07512	0.05130	0.11630	
METAL		METALS	Zinc	86	86	13.79224	9.72600	18.45000	
PESTICIDES		CARBAMATES	Carbamates Screen	199					
PESTICIDES		CHLORINATED PHENOLS	Chlorinated Phenols Screen	191					
PESTICIDES		PESTICIDES-OC	Pesticide Screen	174					
PESTICIDES		SYNTHETIC PYRETHRINS	Synthetic Pyrethrins Screen	176					
VETERINARY DRUGS		ANTHELMINTIC	N-Methyl-1,3-propanediamine	109					
VETERINARY DRUGS		BACITRACIN	Bacitracin A	257					
VETERINARY DRUGS		B-AGONISTS	B-Agonists Screen	270					
VETERINARY DRUGS		BENZIMIDAZOLES	Benzimidazoles Screen	75					
VETERINARY DRUGS		CEFTIOFUR	Ceftiofur	197					
VETERINARY DRUGS		CLOPIDOL	Clopidol	72					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS		COCCIDIOSTATS	Coccidiostats Screen	20	1				
VETERINARY DRUGS		COCCIDIOSTATS	Nicarbazin	20	1	0.00500	0.00500	0.00500	
VETERINARY DRUGS		DECOQUINATE	Decoquinatate	163					
VETERINARY DRUGS		ENDECTOCIDES	Endectocides Screen	202					
VETERINARY DRUGS		FLUOROQUINOLONES	Fluoroquinolones Screen	66					
VETERINARY DRUGS		GLYCOSIDES	Glycosides Screen	39					
VETERINARY DRUGS		HALOFUGINONE	Halofuginone	101					
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	72	11				
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Lasalocid	72	8	0.00709	0.00014	0.02580	6
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Nicarbazin	72	4	0.00115	0.00040	0.00230	1
VETERINARY DRUGS		MACROLIDES	Macrolides Screen	180					
VETERINARY DRUGS		MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	18					
VETERINARY DRUGS		MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	6					
VETERINARY DRUGS		NITROFURANS	Nitrofurans Screen	247					
VETERINARY DRUGS		NITROIMIDAZOLES	Nitroimidazoles Screen	224					
VETERINARY DRUGS		NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	139	1				
VETERINARY DRUGS		NSAID/HORMONE/STEROID	Epi-testosterone	139	1	0.00050	0.00050	0.00050	
VETERINARY DRUGS		PENICILLINS	Penicillins Screen	183					
VETERINARY DRUGS		PESTICIDES-OC	Pesticide Screen	174					
VETERINARY DRUGS		PHENICOLS	Phenicols Screen	247					
VETERINARY DRUGS		PHENYLBUTAZONE	Phenylbutazone	26					
VETERINARY DRUGS		SULFONAMIDES	Sulfa screen	61					
VETERINARY DRUGS		TETRACYCLINES	Tetracyclines screen	59	1				
VETERINARY DRUGS		TETRACYCLINES	Chlortetracycline	59	1	0.00700	0.00700	0.00700	
VETERINARY DRUGS		TETRACYCLINES	Epi-Chlortetracycline	59	1	0.01200	0.01200	0.01200	
VETERINARY DRUGS		TRANQUILIZER	Tranquilizers Screen	18					
<b>HONEY</b>									
<i>Honey</i>									
METAL		METALS	Aluminum	9	9	1.34233	0.48300	4.06600	
METAL		METALS	Antimony	9					
METAL		METALS	Arsenic	9	1	0.01200	0.01200	0.01200	
METAL		METALS	Beryllium	9					
METAL		METALS	Boron	9	9	5.54656	3.34100	9.79700	
METAL		METALS	Cadmium	9					
METAL		METALS	Chromium	9	2	0.01700	0.01600	0.01800	
METAL		METALS	Copper	9	9	0.18711	0.08600	0.51200	
METAL		METALS	Iron	9	9	2.60789	1.31700	5.31900	
METAL		METALS	Lead	9	6	0.01367	0.00570	0.02770	
METAL		METALS	Magnesium	9	9	65.93556	15.50000	151.10000	
METAL		METALS	Manganese	9	9	5.24211	0.16500	16.12000	
METAL		METALS	Mercury	9					
METAL		METALS	Molybdenum	9					
METAL		METALS	Nickel	9	6	0.02367	0.01200	0.04200	
METAL		METALS	Selenium	9					
METAL		METALS	Tin	9	4	0.03000	0.02400	0.04300	
METAL		METALS	Titanium	9					
METAL		METALS	Zinc	9	9	0.91711	0.46900	1.53600	
PESTICIDES		ALAR	Daminozide	26					
PESTICIDES		AMITRAZ	Amitraz	85	22	0.02552	0.00200	0.10100	1
PESTICIDES		BENOMYL	Carbendazim	80					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	85					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	82	2	0.37350	0.02800	0.71900	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	71					
PESTICIDES		FORMETANATE	Formetanate	44					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	72	2				
PESTICIDES		PESTICIDES-FPH	Coumaphos	72	2	0.00800	0.00600	0.01000	
PESTICIDES		PESTICIDES-GCLC	Pesticide Screen	4					
VETERINARY DRUGS		FLUOROQUINOLONES	Fluoroquinolones Screen	84	1				
VETERINARY DRUGS		FLUOROQUINOLONES	Ofloxacin	84	1	0.00575	0.00575	0.00575	
VETERINARY DRUGS		FUMAGILLIN	Fumagillin	78	1	0.00370	0.00370	0.00370	
VETERINARY DRUGS		GLYCOSIDES	Glycosides Screen	82					
VETERINARY DRUGS		IONOPHORES	Ionophores Screen	54					
VETERINARY DRUGS		IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	17					
VETERINARY DRUGS		MACROLIDES	Macrolides Screen	74	2				
VETERINARY DRUGS		MACROLIDES	Tylosin	74	2	0.05250	0.02600	0.07900	
VETERINARY DRUGS		MACROLIDES/LINCOSAMIDES	Macrolides/Lincosamides Screen	2					
VETERINARY DRUGS		NITROFURANS	Nitrofurans Screen	85					
VETERINARY DRUGS		NITROIMIDAZOLES	Nitroimidazoles Screen	79					







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS		PENICILLINS	Penicillins Screen	80					
VETERINARY DRUGS		PHENICOLS	Phenicols Screen	80					
VETERINARY DRUGS		SULFONAMIDES	Sulfa screen	76					
VETERINARY DRUGS		TETRACYCLINES	Tetracyclines screen	72	4				
VETERINARY DRUGS		TETRACYCLINES	Epi-Tetracycline	72	4	0.01083	0.00800	0.01530	
VETERINARY DRUGS		TETRACYCLINES	Oxytetracycline	72	1	0.00370	0.00370	0.00370	
VETERINARY DRUGS		TETRACYCLINES	Tetracycline	72	4	0.01312	0.01100	0.01647	
VETERINARY DRUGS		THIABENDAZOLE	Thiabendazole	65					
<b>MAPLE</b>									
<i>Maple Syrup</i>									
METAL		METALS	Lead	3	3	0.01300	0.00100	0.03100	
<b>MEAT</b>									
<i>Beef</i>									
METAL	MUSCLE	METALS	Aluminum	115	106	0.69595	0.11000	12.79000	
METAL	MUSCLE	METALS	Antimony	115					
METAL	MUSCLE	METALS	Arsenic	115	83	0.00955	0.00500	0.03100	
METAL	MUSCLE	METALS	Beryllium	115					
METAL	MUSCLE	METALS	Boron	115	85	0.27845	0.05300	3.84000	
METAL	MUSCLE	METALS	Cadmium	115	9	0.00767	0.00270	0.02030	
METAL	MUSCLE	METALS	Chromium	115	36	0.04678	0.01000	0.20100	
METAL	MUSCLE	METALS	Copper	115	115	0.84519	0.31900	3.02900	
METAL	MUSCLE	METALS	Iron	115	115	21.76017	10.34000	37.84000	
METAL	MUSCLE	METALS	Lead	115	31	0.00396	0.00200	0.00690	
METAL	MUSCLE	METALS	Magnesium	115	115	245.77391	105.10000	518.10000	
METAL	MUSCLE	METALS	Manganese	115	115	0.29795	0.05000	4.75800	
METAL	MUSCLE	METALS	Mercury	115	29	0.00015	0.00010	0.00030	
METAL	MUSCLE	METALS	Molybdenum	115	13	0.13723	0.02000	0.50600	
METAL	MUSCLE	METALS	Nickel	115	30	0.09987	0.01000	0.68600	
METAL	MUSCLE	METALS	Selenium	115	115	0.17434	0.03400	0.36300	
METAL	MUSCLE	METALS	Tin	115	8	140.81838	0.02100	1126.00000	
METAL	MUSCLE	METALS	Titanium	115	74	0.09186	0.05000	0.20400	
METAL	MUSCLE	METALS	Zinc	115	115	49.14470	16.28000	89.27000	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	4					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	1					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	3	3				
VETERINARY DRUGS	LIVER	B-AGONISTS	Free Ractopamine	3	1	0.06400	0.06400	0.06400	1
VETERINARY DRUGS	LIVER	B-AGONISTS	Ractopamine	3	2	0.01567	0.01547	0.01586	
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinat	2					
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	1					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	2					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	2					
VETERINARY DRUGS	LIVER	PENICILLINS	Penicillins Screen	4					
VETERINARY DRUGS	LIVER	SULFONAMIDES-M	Sulfa screen	3					
VETERINARY DRUGS	LIVER	TETRACYCLINES	Tetracyclines screen	1					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	2					
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	74					
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	63					
VETERINARY DRUGS	MUSCLE	CLOPIDOL	Clopidol	72					
VETERINARY DRUGS	MUSCLE	COCCIDIOSTATS	Coccidiostats Screen	2					
VETERINARY DRUGS	MUSCLE	DECOQUINATE	Decoquinat	68					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrone Screen	66					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	227	1				
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Ciprofloxacin	227	1	0.00517	0.00517	0.00517	
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Enrofloxacin	227	1	0.00240	0.00240	0.00240	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	166	9				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Epi-testosterone	166	6	0.00102	0.00070	0.00130	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Flunixin	166	4	0.00013	0.00004	0.00019	
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	217	2				
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillin G	217	2	0.00548	0.00168	0.00927	
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	234	1	0.00097	0.00097	0.00097	
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	71	34				
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	71	34	0.00217	0.00060	0.01420	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	73					
<i>Bison</i>									
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	1					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	1					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	1					
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	1					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	1					
<i>Camel</i>									
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	1					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	1					
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	1					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	1					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	1					
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	1					
<i>Chicken</i>									
METAL	MUSCLE	METALS	Aluminum	73	53	0.50013	0.10500	4.21900	
METAL	MUSCLE	METALS	Antimony	73					
METAL	MUSCLE	METALS	Arsenic	73	27	0.01157	0.00500	0.02530	
METAL	MUSCLE	METALS	Beryllium	73					
METAL	MUSCLE	METALS	Boron	73	72	0.17761	0.05300	0.78100	
METAL	MUSCLE	METALS	Cadmium	73	9	0.00469	0.00200	0.00720	
METAL	MUSCLE	METALS	Chromium	73	20	0.05020	0.01000	0.44300	
METAL	MUSCLE	METALS	Copper	73	72	0.36186	0.19600	0.92400	
METAL	MUSCLE	METALS	Iron	73	73	5.00767	2.53800	15.01000	
METAL	MUSCLE	METALS	Lead	73	14	0.00583	0.00200	0.02120	
METAL	MUSCLE	METALS	Magnesium	73	73	277.28219	178.70000	381.10000	
METAL	MUSCLE	METALS	Manganese	73	73	0.26330	0.05000	1.98100	
METAL	MUSCLE	METALS	Mercury	73	6	0.00018	0.00010	0.00038	
METAL	MUSCLE	METALS	Molybdenum	73	69	0.03806	0.02100	0.08600	
METAL	MUSCLE	METALS	Nickel	73	26	0.03592	0.01100	0.22400	
METAL	MUSCLE	METALS	Selenium	73	73	0.17410	0.07600	0.38600	
METAL	MUSCLE	METALS	Tin	73	4	0.03175	0.02300	0.03700	
METAL	MUSCLE	METALS	Titanium	73	40	0.09610	0.05000	0.28000	
METAL	MUSCLE	METALS	Zinc	73	73	9.82751	4.19400	26.02000	
PESTICIDES	MUSCLE	CHLORINATED PHENOLS	Chlorinated Phenols Screen	1					
PESTICIDES	MUSCLE	PESTICIDES-M	Pesticide Screen	1					
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	57					
VETERINARY DRUGS	MUSCLE	B-AGONISTS	B-Agonists Screen	2					
VETERINARY DRUGS	MUSCLE	BENZIMIDAZOLES	Benzimidazoles Screen	1					
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	42					
VETERINARY DRUGS	MUSCLE	CLOPIDOL	Clopidol	53					
VETERINARY DRUGS	MUSCLE	COCCIDIOSTATS	Coccidiostats Screen	3	1				
VETERINARY DRUGS	MUSCLE	COCCIDIOSTATS	Nicarbazin	3	1	0.00347	0.00347	0.00347	
VETERINARY DRUGS	MUSCLE	DECOQUINATE	Decoquinat	142	1	0.03000	0.03000	0.03000	
VETERINARY DRUGS	MUSCLE	ENDECTOCIDES	Endectocides Screen	2					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	143	3				
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Enrofloxacin	143	3	0.00041	0.00026	0.00070	
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Glycosides Screen	121	1				
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Spectinomycin	121	1	0.08000	0.08000	0.08000	
VETERINARY DRUGS	MUSCLE	MORANTEL/PYRANTEL	N-Methyl-1,3-propanediamine	1					
VETERINARY DRUGS	MUSCLE	MULTI-CLASS ANTIBIOTICS	Multi-class Antibiotics Screen	3					
VETERINARY DRUGS	MUSCLE	NITROFURANS	Nitrofurans Screen	2					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	35					
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	109					
VETERINARY DRUGS	MUSCLE	PHENICOLS	Phenicols Screen	2					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	54					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	10					
VETERINARY DRUGS	MUSCLE	TETRACYCLINES	Tetracyclines screen	145	9				
VETERINARY DRUGS	MUSCLE	TETRACYCLINES	Chlortetracycline	145	5	0.00490	0.00240	0.01100	
VETERINARY DRUGS	MUSCLE	TETRACYCLINES	Doxycycline	145	1	0.00440	0.00440	0.00440	
VETERINARY DRUGS	MUSCLE	TETRACYCLINES	Epi-Oxytetracycline	145	1	0.00580	0.00580	0.00580	
VETERINARY DRUGS	MUSCLE	TETRACYCLINES	Oxytetracycline	145	3	0.01420	0.00320	0.03260	
VETERINARY DRUGS	MUSCLE	THYREOSTATS	Thyreostats Screen	2					
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	63					
VETERINARY DRUGS	MUSCLE	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	2					
<i>Deer</i>									
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	1					
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	1					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	1					
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	1					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	1					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	1					
<i>Duck</i>									
METAL	MUSCLE	METALS	Aluminum	3	2	0.12550	0.10100	0.15000	



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL	MUSCLE	METALS	Antimony	3					
METAL	MUSCLE	METALS	Arsenic	3					
METAL	MUSCLE	METALS	Beryllium	3					
METAL	MUSCLE	METALS	Boron	3	3	0.09567	0.06500	0.12100	
METAL	MUSCLE	METALS	Cadmium	3					
METAL	MUSCLE	METALS	Chromium	3	2	0.02250	0.01000	0.03500	
METAL	MUSCLE	METALS	Copper	3	3	2.47067	1.52700	3.65000	
METAL	MUSCLE	METALS	Iron	3	3	26.68667	21.49000	33.78000	
METAL	MUSCLE	METALS	Lead	3					
METAL	MUSCLE	METALS	Magnesium	3	3	224.36667	213.70000	234.20000	
METAL	MUSCLE	METALS	Manganese	3	3	0.20233	0.19200	0.21800	
METAL	MUSCLE	METALS	Mercury	3	1	0.00013	0.00013	0.00013	
METAL	MUSCLE	METALS	Molybdenum	3	2	0.05200	0.03400	0.07000	
METAL	MUSCLE	METALS	Nickel	3	1	0.02000	0.02000	0.02000	
METAL	MUSCLE	METALS	Selenium	3	3	0.31467	0.20300	0.40200	
METAL	MUSCLE	METALS	Tin	3					
METAL	MUSCLE	METALS	Titanium	3	3	0.11000	0.06100	0.17900	
METAL	MUSCLE	METALS	Zinc	3	3	18.62667	12.59000	30.18000	
PESTICIDES	FAT	PESTICIDES-M	Pesticide Screen	1					
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	4					
VETERINARY DRUGS	LIVER	B-AGONISTS	B-Agonists Screen	2					
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	5					
VETERINARY DRUGS	LIVER	CLOPIDOL	Clopidol	1					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinatate	4					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	1					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	2					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	2					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	3	1				
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Nicarbazin	3	1	0.00230	0.00230	0.00230	1
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	4					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	6					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	6					
VETERINARY DRUGS	LIVER	SULFONAMIDES-M	Sulfa screen	4					
VETERINARY DRUGS	LIVER	TETRACYCLINES	Tetracyclines screen	4					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyrestats Screen	3					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	2					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	2					
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	11					
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	12					
VETERINARY DRUGS	MUSCLE	CLOPIDOL	Clopidol	22					
VETERINARY DRUGS	MUSCLE	DECOQUINATE	Decoquinatate	25					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	19					
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Glycosides Screen	6	2				
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Spectinomycin	6	2	0.05000	0.02000	0.08000	1
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	3					
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	26					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	13					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	14	1				
VETERINARY DRUGS	MUSCLE	STEROIDS	Epi-testosterone	14	1	0.00130	0.00130	0.00130	
VETERINARY DRUGS	MUSCLE	TETRACYCLINES	Tetracyclines screen	17	1				
VETERINARY DRUGS	MUSCLE	TETRACYCLINES	Oxytetracycline	17	1	0.01300	0.01300	0.01300	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	11					
<i>Elk</i>									
VETERINARY DRUGS	MUSCLE	DECOQUINATE	Decoquinatate	1					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrone Screen	1					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	1					
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	1					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	1					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	1					
<i>Fowl</i>									
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	2					
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	2					
VETERINARY DRUGS	MUSCLE	CLOPIDOL	Clopidol	3					
VETERINARY DRUGS	MUSCLE	DECOQUINATE	Decoquinatate	2					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	2					
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	2					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	3					
VETERINARY DRUGS	MUSCLE	TETRACYCLINES	Tetracyclines screen	1					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
<i>Game Bird</i>									
METAL	MUSCLE	METALS	Aluminum	1	1	0.10600	0.10600	0.10600	
METAL	MUSCLE	METALS	Antimony	1					
METAL	MUSCLE	METALS	Arsenic	1					
METAL	MUSCLE	METALS	Beryllium	1					
METAL	MUSCLE	METALS	Boron	1	1	0.12900	0.12900	0.12900	
METAL	MUSCLE	METALS	Cadmium	1					
METAL	MUSCLE	METALS	Chromium	1					
METAL	MUSCLE	METALS	Copper	1	1	2.87400	2.87400	2.87400	
METAL	MUSCLE	METALS	Iron	1	1	40.78000	40.78000	40.78000	
METAL	MUSCLE	METALS	Lead	1					
METAL	MUSCLE	METALS	Magnesium	1	1	273.50000	273.50000	273.50000	
METAL	MUSCLE	METALS	Manganese	1	1	0.27100	0.27100	0.27100	
METAL	MUSCLE	METALS	Mercury	1					
METAL	MUSCLE	METALS	Molybdenum	1	1	0.13500	0.13500	0.13500	
METAL	MUSCLE	METALS	Nickel	1					
METAL	MUSCLE	METALS	Selenium	1	1	0.44400	0.44400	0.44400	
METAL	MUSCLE	METALS	Tin	1					
METAL	MUSCLE	METALS	Titanium	1	1	0.20600	0.20600	0.20600	
METAL	MUSCLE	METALS	Zinc	1	1	8.81700	8.81700	8.81700	
VETERINARY DRUGS	MUSCLE	CLOPIDOL	Clopidol	1					
VETERINARY DRUGS	MUSCLE	DECOQUINATE	Decoquinat	1					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	1					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	1					
VETERINARY DRUGS	MUSCLE	TETRACYCLINES	Tetracyclines screen	1					
<i>Goat</i>									
METAL	MUSCLE	METALS	Aluminum	1					
METAL	MUSCLE	METALS	Antimony	1					
METAL	MUSCLE	METALS	Arsenic	1					
METAL	MUSCLE	METALS	Beryllium	1					
METAL	MUSCLE	METALS	Boron	1	1	0.06700	0.06700	0.06700	
METAL	MUSCLE	METALS	Cadmium	1					
METAL	MUSCLE	METALS	Chromium	1	1	0.01300	0.01300	0.01300	
METAL	MUSCLE	METALS	Copper	1	1	0.74200	0.74200	0.74200	
METAL	MUSCLE	METALS	Iron	1	1	13.58000	13.58000	13.58000	
METAL	MUSCLE	METALS	Lead	1					
METAL	MUSCLE	METALS	Magnesium	1	1	224.60000	224.60000	224.60000	
METAL	MUSCLE	METALS	Manganese	1	1	0.09100	0.09100	0.09100	
METAL	MUSCLE	METALS	Mercury	1					
METAL	MUSCLE	METALS	Molybdenum	1					
METAL	MUSCLE	METALS	Nickel	1					
METAL	MUSCLE	METALS	Selenium	1	1	0.07300	0.07300	0.07300	
METAL	MUSCLE	METALS	Tin	1					
METAL	MUSCLE	METALS	Titanium	1	1	0.10700	0.10700	0.10700	
METAL	MUSCLE	METALS	Zinc	1	1	44.66000	44.66000	44.66000	
VETERINARY DRUGS	LIVER	ANTHELMINTIC	N-Methyl-1,3-propanediamine	2					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	1					
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	2					
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	1					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	1					
VETERINARY DRUGS	LIVER	PENICILLINS	Penicillins Screen	2					
VETERINARY DRUGS	LIVER	TETRACYCLINES	Tetracyclines screen	1					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	1					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	1					
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	1					
VETERINARY DRUGS	MUSCLE	CLOPIDOL	Clopidol	1					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	2					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	1					
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	2					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	2					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	1					
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	1					
<i>Goose</i>									
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	2					
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	3					
VETERINARY DRUGS	LIVER	DECOQUINATE	Decoquinat	2					
VETERINARY DRUGS	LIVER	FLUOROQUINOLONES	Fluoroquinolones Screen	1					
VETERINARY DRUGS	LIVER	HALOFUGINONE	Halofuginone	2					



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	LIVER	IONOPHORES/NICARBAZIN	Ionophores/Nicarbazin Screen	1					
VETERINARY DRUGS	LIVER	MACROLIDES	Macrolides Screen	2					
VETERINARY DRUGS	LIVER	NITROFURANS	Nitrofurans Screen	1					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	1					
VETERINARY DRUGS	LIVER	SULFONAMIDES-M	Sulfa screen	2					
VETERINARY DRUGS	LIVER	THYREOSTATICA	Thyreostats Screen	1					
VETERINARY DRUGS	LIVER	TRANQUILIZER	Tranquilizers Screen	2					
VETERINARY DRUGS	LIVER	ZERANOL / STILBENES	Zeranol/Stilbenes Screen	2					
<i>Kangaroo</i>									
METAL	MUSCLE	METALS	Aluminum	1					
METAL	MUSCLE	METALS	Antimony	1					
METAL	MUSCLE	METALS	Arsenic	1	1	0.01600	0.01600	0.01600	
METAL	MUSCLE	METALS	Beryllium	1					
METAL	MUSCLE	METALS	Boron	1	1	0.18800	0.18800	0.18800	
METAL	MUSCLE	METALS	Cadmium	1					
METAL	MUSCLE	METALS	Chromium	1					
METAL	MUSCLE	METALS	Copper	1	1	1.90800	1.90800	1.90800	
METAL	MUSCLE	METALS	Iron	1	1	40.71000	40.71000	40.71000	
METAL	MUSCLE	METALS	Lead	1					
METAL	MUSCLE	METALS	Magnesium	1	1	301.70000	301.70000	301.70000	
METAL	MUSCLE	METALS	Manganese	1	1	0.26900	0.26900	0.26900	
METAL	MUSCLE	METALS	Mercury	1					
METAL	MUSCLE	METALS	Molybdenum	1					
METAL	MUSCLE	METALS	Nickel	1					
METAL	MUSCLE	METALS	Selenium	1	1	0.12400	0.12400	0.12400	
METAL	MUSCLE	METALS	Tin	1					
METAL	MUSCLE	METALS	Titanium	1	1	0.06400	0.06400	0.06400	
METAL	MUSCLE	METALS	Zinc	1	1	26.65000	26.65000	26.65000	
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	1					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	1	1				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Testosterone	1	1	0.00160	0.00160	0.00160	
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	1					
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	1					
<i>Mutton/Lamb</i>									
METAL	MUSCLE	METALS	Aluminum	15	14	0.21071	0.10200	0.68700	
METAL	MUSCLE	METALS	Antimony	15					
METAL	MUSCLE	METALS	Arsenic	15	3	0.00777	0.00550	0.01120	
METAL	MUSCLE	METALS	Beryllium	15					
METAL	MUSCLE	METALS	Boron	15	12	0.09292	0.05700	0.15000	
METAL	MUSCLE	METALS	Cadmium	15					
METAL	MUSCLE	METALS	Chromium	15	2	0.01950	0.01800	0.02100	
METAL	MUSCLE	METALS	Copper	15	15	1.17747	0.93500	1.41600	
METAL	MUSCLE	METALS	Iron	15	15	18.64867	13.66000	22.35000	
METAL	MUSCLE	METALS	Lead	15	1	0.00250	0.00250	0.00250	
METAL	MUSCLE	METALS	Magnesium	15	15	264.53333	230.00000	298.90000	
METAL	MUSCLE	METALS	Manganese	15	15	0.12027	0.07200	0.17600	
METAL	MUSCLE	METALS	Mercury	15	2	0.00015	0.00011	0.00019	
METAL	MUSCLE	METALS	Molybdenum	15					
METAL	MUSCLE	METALS	Nickel	15	2	0.07850	0.01100	0.14600	
METAL	MUSCLE	METALS	Selenium	15	15	0.06427	0.03600	0.11200	
METAL	MUSCLE	METALS	Tin	15	1	0.02100	0.02100	0.02100	
METAL	MUSCLE	METALS	Titanium	15	11	0.08118	0.05100	0.16700	
METAL	MUSCLE	METALS	Zinc	15	15	33.88533	19.84000	50.88000	
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	11					
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	12					
VETERINARY DRUGS	MUSCLE	CLOPIDOL	Clopidol	15					
VETERINARY DRUGS	MUSCLE	DECOQUINATE	Decoquinatate	11					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	13					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	13					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	20	1				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Testosterone	20	1	0.00090	0.00090	0.00090	
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	13					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	11					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	4	2				
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	4	2	0.00110	0.00060	0.00160	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	11					
<i>Ostrich</i>									
METAL	MUSCLE	METALS	Aluminum	1					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL	MUSCLE	METALS	Antimony	1					
METAL	MUSCLE	METALS	Arsenic	1	1	0.02390	0.02390	0.02390	
METAL	MUSCLE	METALS	Beryllium	1					
METAL	MUSCLE	METALS	Boron	1					
METAL	MUSCLE	METALS	Cadmium	1					
METAL	MUSCLE	METALS	Chromium	1					
METAL	MUSCLE	METALS	Copper	1	1	1.56500	1.56500	1.56500	
METAL	MUSCLE	METALS	Iron	1	1	31.52000	31.52000	31.52000	
METAL	MUSCLE	METALS	Lead	1					
METAL	MUSCLE	METALS	Magnesium	1	1	278.50000	278.50000	278.50000	
METAL	MUSCLE	METALS	Manganese	1	1	0.17100	0.17100	0.17100	
METAL	MUSCLE	METALS	Mercury	1					
METAL	MUSCLE	METALS	Molybdenum	1					
METAL	MUSCLE	METALS	Nickel	1					
METAL	MUSCLE	METALS	Selenium	1	1	0.30000	0.30000	0.30000	
METAL	MUSCLE	METALS	Tin	1					
METAL	MUSCLE	METALS	Titanium	1	1	0.12500	0.12500	0.12500	
METAL	MUSCLE	METALS	Zinc	1	1	27.95000	27.95000	27.95000	
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	1					
VETERINARY DRUGS	MUSCLE	DECOQUINATE	Decoquinatate	1					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	1					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	1					
VETERINARY DRUGS	MUSCLE	TETRACYCLINES	Tetracyclines screen	1					
<i>Pork</i>									
METAL	MUSCLE	METALS	Aluminum	99	81	1.12628	0.10100	20.78000	
METAL	MUSCLE	METALS	Antimony	99					
METAL	MUSCLE	METALS	Arsenic	99	31	0.00912	0.00510	0.02050	
METAL	MUSCLE	METALS	Beryllium	99					
METAL	MUSCLE	METALS	Boron	99	88	0.18860	0.05000	1.38100	
METAL	MUSCLE	METALS	Cadmium	99	9	0.00771	0.00230	0.02320	
METAL	MUSCLE	METALS	Chromium	99	57	0.04865	0.01000	0.61600	
METAL	MUSCLE	METALS	Copper	99	99	0.79967	0.25300	1.73300	
METAL	MUSCLE	METALS	Iron	99	99	10.53672	3.40600	33.00000	
METAL	MUSCLE	METALS	Lead	99	45	0.00614	0.00210	0.03910	
METAL	MUSCLE	METALS	Magnesium	99	99	269.90293	16.66000	459.60000	
METAL	MUSCLE	METALS	Manganese	99	98	0.86803	0.05300	12.98000	
METAL	MUSCLE	METALS	Mercury	99	28	0.00028	0.00010	0.00127	
METAL	MUSCLE	METALS	Molybdenum	99	25	0.03196	0.02000	0.07600	
METAL	MUSCLE	METALS	Nickel	99	52	0.02858	0.01000	0.13300	
METAL	MUSCLE	METALS	Selenium	99	99	0.28778	0.08300	1.02800	
METAL	MUSCLE	METALS	Tin	99	3	0.05800	0.02500	0.10700	
METAL	MUSCLE	METALS	Titanium	99	76	0.11508	0.05000	0.42300	
METAL	MUSCLE	METALS	Zinc	99	99	26.33907	6.77800	55.55000	
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	117					
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	264					
VETERINARY DRUGS	MUSCLE	CLOPIDOL	Clopidol	103					
VETERINARY DRUGS	MUSCLE	COCCIDIOSTATS	Coccidiostats Screen	3					
VETERINARY DRUGS	MUSCLE	DECOQUINATE	Decoquinatate	99					
VETERINARY DRUGS	MUSCLE	DESOXYCARBADOX	Desoxycarbadox	62					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	95					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	284	1				
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Enrofloxacin	284	1	0.00058	0.00058	0.00058	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	94	4				
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	19-Nortestosterone	94	1	0.00150	0.00150	0.00150	
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	Testosterone	94	4	0.00098	0.00050	0.00190	
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	254					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	104					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	95	25				
VETERINARY DRUGS	MUSCLE	STEROIDS	Epi-testosterone	95	6	0.00257	0.00060	0.00720	
VETERINARY DRUGS	MUSCLE	STEROIDS	Progesterone	95	22	0.00778	0.00070	0.05050	
VETERINARY DRUGS	MUSCLE	STEROIDS	Testosterone	95	1	0.00080	0.00080	0.00080	
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	100					
<i>Rabbit</i>									
VETERINARY DRUGS	LIVER	BACITRACIN	Bacitracin A	1					
VETERINARY DRUGS	LIVER	BENZIMIDAZOLES	Benzimidazoles Screen	1					
VETERINARY DRUGS	LIVER	ENDECTOCIDES	Endectocides Screen	1					
VETERINARY DRUGS	LIVER	NITROIMIDAZOLES	Nitroimidazoles Screen	1					
VETERINARY DRUGS	LIVER	TETRACYCLINES	Tetracyclines screen	1					



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	1					
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	1					
VETERINARY DRUGS	MUSCLE	CLOPIDOL	Clopidol	1					
VETERINARY DRUGS	MUSCLE	DECOQUINATE	Decoquinatate	2					
VETERINARY DRUGS	MUSCLE	DIPYRONE	Dipyrones Screen	1					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	4					
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	4					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	3					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	4					
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	3					
<i>Turkey</i>									
METAL	MUSCLE	METALS	Aluminum	2	2	0.21400	0.13300	0.29500	
METAL	MUSCLE	METALS	Antimony	2					
METAL	MUSCLE	METALS	Arsenic	2					
METAL	MUSCLE	METALS	Beryllium	2					
METAL	MUSCLE	METALS	Boron	2	2	0.18950	0.13600	0.24300	
METAL	MUSCLE	METALS	Cadmium	2					
METAL	MUSCLE	METALS	Chromium	2					
METAL	MUSCLE	METALS	Copper	2	2	0.40250	0.31100	0.49400	
METAL	MUSCLE	METALS	Iron	2	2	4.25200	3.44000	5.06400	
METAL	MUSCLE	METALS	Lead	2					
METAL	MUSCLE	METALS	Magnesium	2	2	288.35000	278.90000	297.80000	
METAL	MUSCLE	METALS	Manganese	2	2	0.10100	0.08600	0.11600	
METAL	MUSCLE	METALS	Mercury	2					
METAL	MUSCLE	METALS	Molybdenum	2	1	0.02100	0.02100	0.02100	
METAL	MUSCLE	METALS	Nickel	2					
METAL	MUSCLE	METALS	Selenium	2	2	0.25550	0.22100	0.29000	
METAL	MUSCLE	METALS	Tin	2					
METAL	MUSCLE	METALS	Titanium	2	1	0.08500	0.08500	0.08500	
METAL	MUSCLE	METALS	Zinc	2	2	20.46500	10.89000	30.04000	
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	3					
VETERINARY DRUGS	MUSCLE	CLOPIDOL	Clopidol	1	1	0.03100	0.03100	0.03100	
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	2					
VETERINARY DRUGS	MUSCLE	GLYCOSIDES	Glycosides Screen	3					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	1					
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	2					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	4					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	1					
VETERINARY DRUGS	MUSCLE	VIRGINIAMYCIN	Virginiamycin M	1					
<i>Veal</i>									
VETERINARY DRUGS	MUSCLE	BACITRACIN	Bacitracin A	2					
VETERINARY DRUGS	MUSCLE	CEFTIOFUR	Ceftiofur	2					
VETERINARY DRUGS	MUSCLE	CLOPIDOL	Clopidol	2					
VETERINARY DRUGS	MUSCLE	DECOQUINATE	Decoquinatate	2					
VETERINARY DRUGS	MUSCLE	FLUOROQUINOLONES	Fluoroquinolones Screen	5					
VETERINARY DRUGS	MUSCLE	NSAID/HORMONE/STEROID	NSAID/Hormone/Steroid Screen	2					
VETERINARY DRUGS	MUSCLE	PENICILLINS	Penicillins Screen	4					
VETERINARY DRUGS	MUSCLE	PHENYLBUTAZONE	Phenylbutazone	5					
VETERINARY DRUGS	MUSCLE	STEROIDS	Steroid Screen	3					
<b>PROCESSED FRUIT AND VEGETABLE PRODUCTS</b>									
<i>Apple</i>									
METAL		METALS	Aluminum	2	2	2.83565	0.09740	5.57390	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.07270	0.07270	0.07270	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	2.83220	2.38160	3.28280	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	2	0.11035	0.04340	0.17730	
METAL		METALS	Cobalt	2	2	0.00360	0.00120	0.00600	
METAL		METALS	Copper	2	2	0.46800	0.23590	0.70010	
METAL		METALS	Iron	2	2	2.83805	0.59850	5.07760	
METAL		METALS	Lead	2	1	0.00830	0.00830	0.00830	
METAL		METALS	Magnesium	2	2	54.42130	23.36620	85.47640	
METAL		METALS	Manganese	2	2	0.71340	0.19780	1.22900	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.03835	0.00360	0.07310	
METAL		METALS	Nickel	2	1	0.10790	0.10790	0.10790	
METAL		METALS	Selenium	2					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.17400	0.05500	0.29300	
METAL		METALS	Zinc	2	2	0.35495	0.17150	0.53840	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-FPH	Captan	2	1	0.04280	0.04280	0.04280	
PESTICIDES		PESTICIDES-FPH	Cyprodinil	2	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-FPH	Diphenylamine	2	1	0.00260	0.00260	0.00260	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Carbaryl	2	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Carbendazim	2	1	0.01490	0.01490	0.01490	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	2	1	0.00480	0.00480	0.00480	
PESTICIDES		PESTICIDES-LC	Difenoconazole	2	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Imidacloprid	2	1	0.00080	0.00080	0.00080	
<i>Banana</i>									
METAL		METALS	Aluminum	1	1	0.12100	0.12100	0.12100	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.20400	1.20400	1.20400	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.02500	0.02500	0.02500	
METAL		METALS	Copper	1	1	1.19300	1.19300	1.19300	
METAL		METALS	Iron	1	1	3.22200	3.22200	3.22200	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	312.80000	312.80000	312.80000	
METAL		METALS	Manganese	1	1	22.71000	22.71000	22.71000	
METAL		METALS	Mercury	1	1	0.00014	0.00014	0.00014	
METAL		METALS	Molybdenum	1					
METAL		METALS	Nickel	1	1	0.08600	0.08600	0.08600	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1					
METAL		METALS	Zinc	1	1	2.03800	2.03800	2.03800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Blueberry</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-FPH	Azoxystrobin	1	1	0.02260	0.02260	0.02260	
PESTICIDES		PESTICIDES-FPH	Bifenthrin	1	1	0.03040	0.03040	0.03040	
PESTICIDES		PESTICIDES-FPH	Captan	1	1	0.04170	0.04170	0.04170	
<i>Corn</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
<i>Cucumber - Pickled</i>									
METAL		METALS	Aluminum	13	13	0.95205	0.12340	4.18360	
METAL		METALS	Antimony	13	2	0.00030	0.00030	0.00030	
METAL		METALS	Arsenic	13	8	0.00910	0.00420	0.03140	
METAL		METALS	Beryllium	13					
METAL		METALS	Boron	13	13	0.64070	0.35020	2.04420	
METAL		METALS	Cadmium	13	6	0.00610	0.00200	0.01690	
METAL		METALS	Chromium	13	11	0.08368	0.02410	0.22440	
METAL		METALS	Cobalt	13	12	0.00924	0.00270	0.02580	
METAL		METALS	Copper	13	13	0.49877	0.28800	0.94760	
METAL		METALS	Iron	13	13	3.40782	0.78690	20.83920	
METAL		METALS	Lead	13	13	0.01634	0.00110	0.13620	
METAL		METALS	Magnesium	13	13	136.16518	43.06000	259.90150	
METAL		METALS	Manganese	13	13	0.53010	0.06700	1.24270	
METAL		METALS	Mercury	13					
METAL		METALS	Molybdenum	13	12	0.02153	0.00970	0.03670	
METAL		METALS	Nickel	13	13	0.04785	0.01400	0.15010	
METAL		METALS	Selenium	13	8	0.00565	0.00310	0.01230	
METAL		METALS	Tin	13	4	0.07075	0.01320	0.12530	
METAL		METALS	Titanium	13	10	0.14006	0.05230	0.41860	
METAL		METALS	Zinc	13	13	0.95738	0.37430	1.97340	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	14	1	0.01260	0.01260	0.01260	







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	14	7				
PESTICIDES		PESTICIDES-FPH	Azoxystrobin	14	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-FPH	Cyhalothrin-lambda	14	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-FPH	Endosulfan Total	14	1	0.01030	0.01030	0.01030	
PESTICIDES		PESTICIDES-FPH	Folpet	14	1	0.02810	0.02810	0.02810	
PESTICIDES		PESTICIDES-FPH	Metalaxyl	14	3	0.00244	0.00200	0.00280	
PESTICIDES		PESTICIDES-FPH	Methomyl	14	1	0.01520	0.01520	0.01520	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	14	7				
PESTICIDES		PESTICIDES-LC	Carbendazim	14	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Dimethomorph	14	3	0.00653	0.00080	0.01630	
PESTICIDES		PESTICIDES-LC	Imidacloprid	14	2	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Methomyl	14	1	0.01830	0.01830	0.01830	
PESTICIDES		PESTICIDES-LC	Propamocarb	14	2	0.13135	0.00070	0.26200	
PESTICIDES		PESTICIDES-LC	Spinosyn A	14	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	14	1	0.00410	0.00410	0.00410	
<i>Fruit Juice/Nector - Other</i>									
METAL		METALS	Aluminum	2	2	1.96015	0.23980	3.68050	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.00690	0.00690	0.00690	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	0.97070	0.25060	1.69080	
METAL		METALS	Cadmium	2	1	0.00260	0.00260	0.00260	
METAL		METALS	Chromium	2	2	0.04935	0.04710	0.05160	
METAL		METALS	Cobalt	2	2	0.00195	0.00190	0.00200	
METAL		METALS	Copper	2	2	0.12725	0.02970	0.22480	
METAL		METALS	Iron	2	2	0.84745	0.56200	1.13290	
METAL		METALS	Lead	2	2	0.00175	0.00170	0.00180	
METAL		METALS	Magnesium	2	2	43.36565	39.59720	47.13410	
METAL		METALS	Manganese	2	2	1.21045	0.67890	1.74200	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.00540	0.00340	0.00740	
METAL		METALS	Nickel	2	2	0.03625	0.01260	0.05990	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.05705	0.03500	0.07910	
METAL		METALS	Zinc	2	2	0.61260	0.55210	0.67310	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-FPH	Captan	2	1	0.00810	0.00810	0.00810	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2					
<i>Juice - Apple</i>									
METAL		METALS	Aluminum	1	1	0.10930	0.10930	0.10930	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	2.40270	2.40270	2.40270	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.06720	0.06720	0.06720	
METAL		METALS	Cobalt	1	1	0.00180	0.00180	0.00180	
METAL		METALS	Copper	1	1	0.04820	0.04820	0.04820	
METAL		METALS	Iron	1					
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	39.56840	39.56840	39.56840	
METAL		METALS	Manganese	1	1	0.38420	0.38420	0.38420	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00400	0.00400	0.00400	
METAL		METALS	Nickel	1	1	0.00990	0.00990	0.00990	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.06640	0.06640	0.06640	
METAL		METALS	Zinc	1	1	0.11580	0.11580	0.11580	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-FPH	Captan	3	1	0.11500	0.11500	0.11500	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	2	1	0.00030	0.00030	0.00030	
<i>Juice - Orange</i>									
METAL		METALS	Aluminum	2	1	0.42490	0.42490	0.42490	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Antimony	2	1	0.00030	0.00030	0.00030	
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	3.30395	1.73150	4.87640	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	1	0.02510	0.02510	0.02510	
METAL		METALS	Cobalt	2	2	0.00400	0.00190	0.00610	
METAL		METALS	Copper	2	2	1.00380	0.32120	1.68640	
METAL		METALS	Iron	2	2	1.85355	0.66800	3.03910	
METAL		METALS	Lead	2					
METAL		METALS	Magnesium	2	2	235.01095	98.73250	371.28940	
METAL		METALS	Manganese	2	2	0.63515	0.15480	1.11550	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.05870	0.00990	0.10750	
METAL		METALS	Nickel	2	2	0.04650	0.03230	0.06070	
METAL		METALS	Selenium	2	1	0.00320	0.00320	0.00320	
METAL		METALS	Tin	2	1	0.00640	0.00640	0.00640	
METAL		METALS	Titanium	2	2	0.18765	0.10730	0.26800	
METAL		METALS	Zinc	2	2	0.93505	0.28890	1.58120	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-FPH	Chlorpyrifos	3	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-FPH	Imazalil	3	2	0.01900	0.01500	0.02300	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	3				
PESTICIDES		PESTICIDES-LC	Carbaryl	3	2	0.00100	0.00030	0.00170	
PESTICIDES		PESTICIDES-LC	Clothianidin	3	1	0.00240	0.00240	0.00240	
PESTICIDES		PESTICIDES-LC	Imidacloprid	3	1	0.00470	0.00470	0.00470	
PESTICIDES		PESTICIDES-LC	Thiabendazole	3	3	0.01073	0.00350	0.01630	
<i>Juice - Pineapple</i>									
METAL		METALS	Aluminum	5	3	0.21217	0.12530	0.35820	
METAL		METALS	Antimony	5	5	0.00810	0.00660	0.01060	
METAL		METALS	Arsenic	5	1	0.00950	0.00950	0.00950	
METAL		METALS	Beryllium	5					
METAL		METALS	Boron	5	5	0.61714	0.46820	0.75600	
METAL		METALS	Cadmium	5	1	0.00430	0.00430	0.00430	
METAL		METALS	Chromium	5	5	0.07220	0.05230	0.10700	
METAL		METALS	Cobalt	5	5	0.00362	0.00120	0.00880	
METAL		METALS	Copper	5	5	0.34834	0.22970	0.44490	
METAL		METALS	Iron	5	5	1.73298	1.34930	2.19190	
METAL		METALS	Lead	5	5	0.00538	0.00160	0.01240	
METAL		METALS	Magnesium	5	5	104.37522	86.97400	136.79360	
METAL		METALS	Manganese	5	5	9.85188	2.79250	22.55010	
METAL		METALS	Mercury	5					
METAL		METALS	Molybdenum	5	4	0.01028	0.00740	0.01330	
METAL		METALS	Nickel	5	5	0.05308	0.02980	0.07680	
METAL		METALS	Selenium	5					
METAL		METALS	Tin	5	5	84.99046	51.09320	110.56340	
METAL		METALS	Titanium	5	4	0.05973	0.04540	0.07790	
METAL		METALS	Zinc	5	5	0.83454	0.65220	1.01920	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	5					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5					
<i>Juice/Nectar - Other</i>									
METAL		METALS	Aluminum	4	3	0.70837	0.13310	1.78300	
METAL		METALS	Antimony	4	1	0.00590	0.00590	0.00590	
METAL		METALS	Arsenic	4	1	0.01060	0.01060	0.01060	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	2.01000	0.38460	5.56580	
METAL		METALS	Cadmium	4	1	0.00410	0.00410	0.00410	
METAL		METALS	Chromium	4	3	0.04593	0.02410	0.06490	
METAL		METALS	Cobalt	4	2	0.00295	0.00150	0.00440	
METAL		METALS	Copper	4	4	0.26200	0.04030	0.48200	
METAL		METALS	Iron	4	3	1.02500	0.44430	1.99170	
METAL		METALS	Lead	4	2	0.00310	0.00110	0.00510	
METAL		METALS	Magnesium	4	4	76.89920	50.51940	106.70000	
METAL		METALS	Manganese	4	4	0.94508	0.36210	2.09260	
METAL		METALS	Mercury	4	1	0.00010	0.00010	0.00010	
METAL		METALS	Molybdenum	4	2	0.00840	0.00220	0.01460	



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Nickel	4	4	0.04883	0.01370	0.08320	
METAL		METALS	Selenium	4	2	0.00390	0.00320	0.00460	
METAL		METALS	Tin	4	1	1.32500	1.32500	1.32500	
METAL		METALS	Titanium	4	2	0.07970	0.06720	0.09220	
METAL		METALS	Zinc	4	4	0.49983	0.26680	0.93760	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	4					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	3	1	0.00320	0.00320	0.00320	
PESTICIDES		PESTICIDES-LC	Imidacloprid	3	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Methomyl	3	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	3	1	0.01160	0.01160	0.01160	
<i>Mango</i>									
METAL		METALS	Aluminum	1	1	12.74760	12.74760	12.74760	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00510	0.00510	0.00510	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.34000	1.34000	1.34000	
METAL		METALS	Cadmium	1	1	0.00290	0.00290	0.00290	
METAL		METALS	Chromium	1	1	0.17970	0.17970	0.17970	
METAL		METALS	Cobalt	1	1	0.03550	0.03550	0.03550	
METAL		METALS	Copper	1	1	2.24010	2.24010	2.24010	
METAL		METALS	Iron	1	1	19.23430	19.23430	19.23430	
METAL		METALS	Lead	1	1	0.03520	0.03520	0.03520	
METAL		METALS	Magnesium	1	1	265.84890	265.84890	265.84890	
METAL		METALS	Manganese	1	1	3.02560	3.02560	3.02560	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.01980	0.01980	0.01980	
METAL		METALS	Nickel	1	1	0.09890	0.09890	0.09890	
METAL		METALS	Selenium	1	1	0.01970	0.01970	0.01970	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.73860	0.73860	0.73860	
METAL		METALS	Zinc	1	1	2.09110	2.09110	2.09110	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	1	1	0.01020	0.01020	0.01020	
PESTICIDES		PESTICIDES-LC	Imidacloprid	1	1	0.00270	0.00270	0.00270	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	1	1	0.00050	0.00050	0.00050	
<i>Miscellaneous</i>									
METAL		METALS	Aluminum	32	29	1.48042	0.08640	19.48000	
METAL		METALS	Antimony	32	8	0.00725	0.00030	0.01900	
METAL		METALS	Arsenic	32	11	0.00862	0.00500	0.01750	
METAL		METALS	Beryllium	32					
METAL		METALS	Boron	32	32	1.29575	0.12320	3.44300	
METAL		METALS	Cadmium	32	15	0.01103	0.00220	0.03260	
METAL		METALS	Chromium	32	27	0.06224	0.01400	0.17280	
METAL		METALS	Cobalt	32	28	0.00737	0.00200	0.03470	
METAL		METALS	Copper	32	32	0.63616	0.07560	2.08460	
METAL		METALS	Iron	32	32	5.56446	0.57030	63.26500	
METAL		METALS	Lead	32	28	0.00773	0.00100	0.04510	
METAL		METALS	Magnesium	32	32	101.02500	23.11840	253.41110	
METAL		METALS	Manganese	32	32	1.90319	0.09850	12.90000	
METAL		METALS	Mercury	32	3	0.00022	0.00016	0.00029	
METAL		METALS	Molybdenum	32	27	0.04374	0.00250	0.21040	
METAL		METALS	Nickel	32	32	0.07380	0.00940	0.32050	
METAL		METALS	Selenium	32	11	0.01690	0.00350	0.06240	
METAL		METALS	Tin	32	22	23.49162	0.00480	111.17120	
METAL		METALS	Titanium	32	29	0.40572	0.03190	7.92240	
METAL		METALS	Zinc	32	32	1.55401	0.27970	8.38230	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	39	2	0.01855	0.01290	0.02420	
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	38	12				
PESTICIDES		PESTICIDES-FPH	Acephate	38	1	0.06210	0.06210	0.06210	
PESTICIDES		PESTICIDES-FPH	Azoxystrobin	38	2	0.00340	0.00230	0.00450	
PESTICIDES		PESTICIDES-FPH	Bifenthrin	38	3	0.00467	0.00130	0.01040	
PESTICIDES		PESTICIDES-FPH	Captan	38	2	0.46720	0.01070	0.92370	
PESTICIDES		PESTICIDES-FPH	Carbaryl	38	1	0.01070	0.01070	0.01070	
PESTICIDES		PESTICIDES-FPH	Chlorpyrifos	38	4	0.00095	0.00030	0.00150	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-FPH	Cyhalothrin-lambda	38	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-FPH	Cypermethrin	38	1	0.08010	0.08010	0.08010	
PESTICIDES		PESTICIDES-FPH	Cyprodinil	38	3	0.09223	0.00110	0.25310	
PESTICIDES		PESTICIDES-FPH	Fludioxonil	38	2	0.06415	0.01220	0.11610	
PESTICIDES		PESTICIDES-FPH	Folpet	38	2	0.00430	0.00360	0.00500	
PESTICIDES		PESTICIDES-FPH	Iprodione	38	2	0.17480	0.05770	0.29190	
PESTICIDES		PESTICIDES-FPH	Malathion	38	1	0.01120	0.01120	0.01120	
PESTICIDES		PESTICIDES-FPH	Myclobutanil	38	1	0.00410	0.00410	0.00410	
PESTICIDES		PESTICIDES-FPH	Phosmet	38	1	0.01390	0.01390	0.01390	
PESTICIDES		PESTICIDES-FPH	Vinclozolin	38	1	0.01650	0.01650	0.01650	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	38	22				
PESTICIDES		PESTICIDES-LC	Carbaryl	38	3	0.00427	0.00020	0.01200	
PESTICIDES		PESTICIDES-LC	Carbendazim	38	10	0.00926	0.00050	0.04630	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	38	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-LC	Cyromazine	38	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Difenoconazole	38	3	0.00133	0.00040	0.00290	
PESTICIDES		PESTICIDES-LC	Fenhexamid	38	3	0.00410	0.00260	0.00490	
PESTICIDES		PESTICIDES-LC	Fenpropimorph	38	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Imidacloprid	38	4	0.00180	0.00050	0.00330	
PESTICIDES		PESTICIDES-LC	Linuron	38	2	0.00045	0.00020	0.00070	
PESTICIDES		PESTICIDES-LC	Methomyl	38	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	38	2	0.00895	0.00090	0.01700	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	38	2	0.00965	0.00270	0.01660	
PESTICIDES		PESTICIDES-LC	Paclobutrazol	38	2	0.00045	0.00030	0.00060	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	38	5	0.00137	0.00010	0.00490	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	38	1	0.01040	0.01040	0.01040	
PESTICIDES		PESTICIDES-LC	Spinosyn A	38	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Spinosyn D	38	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	38	2	0.00345	0.00110	0.00580	
<i>Mushroom</i>									
METAL		METALS	Aluminum	1	1	1.40360	1.40360	1.40360	
METAL		METALS	Antimony	1	1	0.00760	0.00760	0.00760	
METAL		METALS	Arsenic	1	1	0.01830	0.01830	0.01830	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.17800	0.17800	0.17800	
METAL		METALS	Cadmium	1	1	0.00230	0.00230	0.00230	
METAL		METALS	Chromium	1	1	0.04130	0.04130	0.04130	
METAL		METALS	Cobalt	1	1	0.00150	0.00150	0.00150	
METAL		METALS	Copper	1	1	0.57970	0.57970	0.57970	
METAL		METALS	Iron	1	1	3.06170	3.06170	3.06170	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	43.94110	43.94110	43.94110	
METAL		METALS	Manganese	1	1	0.27620	0.27620	0.27620	
METAL		METALS	Mercury	1	1	0.00160	0.00160	0.00160	
METAL		METALS	Molybdenum	1	1	0.00620	0.00620	0.00620	
METAL		METALS	Nickel	1	1	0.00850	0.00850	0.00850	
METAL		METALS	Selenium	1	1	0.01420	0.01420	0.01420	
METAL		METALS	Tin	1	1	91.61240	91.61240	91.61240	
METAL		METALS	Titanium	1	1	0.21790	0.21790	0.21790	
METAL		METALS	Zinc	1	1	2.12880	2.12880	2.12880	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	1	1	0.03120	0.03120	0.03120	
PESTICIDES		PESTICIDES-LC	Carbofuran	1	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Diethofencarb	1	1	0.00530	0.00530	0.00530	
<i>Olive</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Orange</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
<i>Pea</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
<i>Peach</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-FPH	Fenbuconazole	3	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-FPH	Iprodione	3	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-LC	Carbendazim	2	1	0.01900	0.01900	0.01900	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	2	1	0.00400	0.00400	0.00400	
<i>Pear</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
<i>Pie Filling - Apple</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Thiamethoxam	1	1	0.00110	0.00110	0.00110	
<i>Pineapple</i>									
METAL		METALS	Aluminum	1	1	0.10050	0.10050	0.10050	
METAL		METALS	Antimony	1	1	0.00510	0.00510	0.00510	
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.62760	0.62760	0.62760	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.10350	0.10350	0.10350	
METAL		METALS	Cobalt	1	1	0.01300	0.01300	0.01300	
METAL		METALS	Copper	1	1	0.49900	0.49900	0.49900	
METAL		METALS	Iron	1	1	1.67780	1.67780	1.67780	
METAL		METALS	Lead	1	1	0.00420	0.00420	0.00420	
METAL		METALS	Magnesium	1	1	142.57910	142.57910	142.57910	
METAL		METALS	Manganese	1	1	32.62100	32.62100	32.62100	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00670	0.00670	0.00670	
METAL		METALS	Nickel	1	1	0.12670	0.12670	0.12670	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1	1	59.59170	59.59170	59.59170	
METAL		METALS	Titanium	1	1	0.05260	0.05260	0.05260	
METAL		METALS	Zinc	1	1	0.61800	0.61800	0.61800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Diuron	1	1	0.00030	0.00030	0.00030	
<i>Potato</i>									
METAL		METALS	Aluminum	1	1	0.25190	0.25190	0.25190	
METAL		METALS	Antimony	1	1	0.00030	0.00030	0.00030	
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.00800	1.00800	1.00800	
METAL		METALS	Cadmium	1	1	0.02230	0.02230	0.02230	
METAL		METALS	Chromium	1	1	0.04820	0.04820	0.04820	
METAL		METALS	Cobalt	1	1	0.00870	0.00870	0.00870	
METAL		METALS	Copper	1	1	0.87740	0.87740	0.87740	
METAL		METALS	Iron	1	1	5.18880	5.18880	5.18880	
METAL		METALS	Lead	1	1	0.00140	0.00140	0.00140	
METAL		METALS	Magnesium	1	1	174.23090	174.23090	174.23090	
METAL		METALS	Manganese	1	1	1.18100	1.18100	1.18100	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.05640	0.05640	0.05640	
METAL		METALS	Nickel	1	1	0.04390	0.04390	0.04390	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1	1	0.01450	0.01450	0.01450	
METAL		METALS	Titanium	1	1	0.79040	0.79040	0.79040	
METAL		METALS	Zinc	1	1	2.40620	2.40620	2.40620	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-FPH	Chlorpropham	1	1	0.16410	0.16410	0.16410	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Imidacloprid	1	1	0.00600	0.00600	0.00600	
<i>Preserve - Jam/Jelly</i>									
METAL		METALS	Aluminum	4	4	1.40310	0.57550	2.03200	
METAL		METALS	Antimony	4	1	0.00780	0.00780	0.00780	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Arsenic	4	1	0.00500	0.00500	0.00500	
METAL		METALS	Beryllium	4	1	0.00100	0.00100	0.00100	
METAL		METALS	Boron	4	4	1.21733	0.70170	1.78680	
METAL		METALS	Cadmium	4	1	0.00580	0.00580	0.00580	
METAL		METALS	Chromium	4	2	0.05460	0.03220	0.07700	
METAL		METALS	Cobalt	4	3	0.00620	0.00370	0.01070	
METAL		METALS	Copper	4	4	0.29170	0.13710	0.61090	
METAL		METALS	Iron	4	4	2.38750	1.08620	3.95380	
METAL		METALS	Lead	4	3	0.00723	0.00200	0.01230	
METAL		METALS	Magnesium	4	4	59.01900	29.44070	112.78580	
METAL		METALS	Manganese	4	4	2.40065	0.19400	8.32350	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	3	0.01353	0.00670	0.01840	
METAL		METALS	Nickel	4	4	0.09678	0.03450	0.27030	
METAL		METALS	Selenium	4					
METAL		METALS	Tin	4					
METAL		METALS	Titanium	4	4	0.16443	0.10210	0.25330	
METAL		METALS	Zinc	4	3	0.83010	0.38340	1.61040	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	6					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	6	4				
PESTICIDES		PESTICIDES-LC	Carbendazim	6	3	0.00913	0.00050	0.02270	
PESTICIDES		PESTICIDES-LC	Difenoconazole	6	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Imidacloprid	6	1	0.00340	0.00340	0.00340	
PESTICIDES		PESTICIDES-LC	Thiabendazole	6	1	0.00340	0.00340	0.00340	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	6	1	0.01520	0.01520	0.01520	
<i>Strawberry</i>									
METAL		METALS	Aluminum	2	2	0.44000	0.40200	0.47800	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	0.96250	0.56700	1.35800	
METAL		METALS	Cadmium	2	1	0.03340	0.03340	0.03340	
METAL		METALS	Chromium	2					
METAL		METALS	Copper	2	2	0.25200	0.24100	0.26300	
METAL		METALS	Iron	2	2	2.07350	0.99800	3.14900	
METAL		METALS	Lead	2					
METAL		METALS	Magnesium	2	2	100.19000	44.28000	156.10000	
METAL		METALS	Manganese	2	2	1.41150	0.36100	2.46200	
METAL		METALS	Mercury	2	1	0.00011	0.00011	0.00011	
METAL		METALS	Molybdenum	2	1	0.04900	0.04900	0.04900	
METAL		METALS	Nickel	2	2	0.02700	0.02300	0.03100	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2	1	1.40900	1.40900	1.40900	
METAL		METALS	Titanium	2					
METAL		METALS	Zinc	2	2	0.66450	0.36100	0.96800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-FPH	Bifenthrin	2	1	0.00850	0.00850	0.00850	
PESTICIDES		PESTICIDES-FPH	Captan	2	1	0.19510	0.19510	0.19510	
PESTICIDES		PESTICIDES-FPH	Fenpropathrin	2	1	0.04680	0.04680	0.04680	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-LC	Carbendazim	2	2	0.00170	0.00100	0.00240	
PESTICIDES		PESTICIDES-LC	Fenhexamid	2	1	0.10000	0.10000	0.10000	
PESTICIDES		PESTICIDES-LC	Imidacloprid	2	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	2	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	2	1	0.00430	0.00430	0.00430	
PESTICIDES		PESTICIDES-LC	Quinoxifen	2	1	0.01660	0.01660	0.01660	
PESTICIDES		PESTICIDES-LC	Spiromesifen	2	1	0.03060	0.03060	0.03060	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	2	1	0.00110	0.00110	0.00110	
<i>Tomato</i>									
METAL		METALS	Aluminum	3	3	2.02140	0.83650	3.90700	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3	1	0.00880	0.00880	0.00880	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	1.76053	0.79730	3.56680	
METAL		METALS	Cadmium	3	2	0.03695	0.00560	0.06830	
METAL		METALS	Chromium	3	3	0.08180	0.05320	0.11230	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Cobalt	3	3	0.01000	0.00460	0.02000	
METAL		METALS	Copper	3	3	1.51770	0.61940	3.16430	
METAL		METALS	Iron	3	3	10.30737	5.26150	15.23850	
METAL		METALS	Lead	3	3	0.00407	0.00170	0.00540	
METAL		METALS	Magnesium	3	3	230.34880	107.53040	467.47530	
METAL		METALS	Manganese	3	3	1.65010	0.81660	3.11630	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.08210	0.01100	0.20980	
METAL		METALS	Nickel	3	3	0.12983	0.07340	0.19850	
METAL		METALS	Selenium	3	3	0.00833	0.00340	0.01510	
METAL		METALS	Tin	3	2	1.48845	0.26100	2.71590	
METAL		METALS	Titanium	3	3	0.26727	0.12310	0.50620	
METAL		METALS	Zinc	3	3	2.37543	0.94660	4.90300	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	6					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	8					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	7	3				
PESTICIDES		PESTICIDES-LC	Clothianidin	7	2	0.00145	0.00030	0.00260	
PESTICIDES		PESTICIDES-LC	Difenoconazole	7	2	0.00235	0.00110	0.00360	
PESTICIDES		PESTICIDES-LC	Dimethomorph	7	2	0.00470	0.00150	0.00790	
PESTICIDES		PESTICIDES-LC	Imidacloprid	7	1	0.00800	0.00800	0.00800	
<i>Tomato paste/sauce</i>									
METAL		METALS	Aluminum	4	4	4.89918	2.02310	12.08260	
METAL		METALS	Antimony	4	1	0.01240	0.01240	0.01240	
METAL		METALS	Arsenic	4	2	0.02030	0.00480	0.03580	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	3.17538	1.22430	5.60060	
METAL		METALS	Cadmium	4	4	0.03195	0.01360	0.05900	
METAL		METALS	Chromium	4	4	0.16410	0.04620	0.29630	
METAL		METALS	Cobalt	4	4	0.02005	0.00800	0.03740	
METAL		METALS	Copper	4	4	1.53665	0.66560	2.50100	
METAL		METALS	Iron	4	4	11.19730	4.65190	21.80580	
METAL		METALS	Lead	4	4	0.00900	0.00220	0.02120	
METAL		METALS	Magnesium	4	4	324.67448	129.72670	531.36090	
METAL		METALS	Manganese	4	4	2.00425	0.87740	3.28350	
METAL		METALS	Mercury	4	1	0.00030	0.00030	0.00030	
METAL		METALS	Molybdenum	4	4	0.13245	0.04850	0.23260	
METAL		METALS	Nickel	4	4	0.24638	0.11410	0.52580	
METAL		METALS	Selenium	4	4	0.00948	0.00650	0.01500	
METAL		METALS	Tin	4	2	61.21915	0.17940	122.25890	
METAL		METALS	Titanium	4	4	0.51950	0.14720	1.00510	
METAL		METALS	Zinc	4	4	3.02910	1.42720	4.94190	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	5	3				
PESTICIDES		PESTICIDES-FPH	Azoxystrobin	5	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-FPH	Bifenthrin	5	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-FPH	Chlorpyrifos	5	1	0.02170	0.02170	0.02170	1
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	4				
PESTICIDES		PESTICIDES-LC	Carbendazim	5	1	0.00640	0.00640	0.00640	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	5	1	0.00770	0.00770	0.00770	
PESTICIDES		PESTICIDES-LC	Clothianidin	5	2	0.00165	0.00090	0.00240	
PESTICIDES		PESTICIDES-LC	Difenoconazole	5	2	0.00385	0.00100	0.00670	
PESTICIDES		PESTICIDES-LC	Dimethomorph	5	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-LC	Imidacloprid	5	3	0.00590	0.00480	0.00770	
PESTICIDES		PESTICIDES-LC	Indoxacarb	5	1	0.00670	0.00670	0.00670	
PESTICIDES		PESTICIDES-LC	Propamocarb	5	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	5	1	0.00230	0.00230	0.00230	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	5	1	0.00100	0.00100	0.00100	
<i>Strawberry - Frozen</i>									
METAL		METALS	Aluminum	5	5	0.74232	0.11800	1.48500	
METAL		METALS	Antimony	5					
METAL		METALS	Arsenic	5	3	0.01040	0.00600	0.01570	
METAL		METALS	Beryllium	5					
METAL		METALS	Boron	5	5	1.49522	0.98730	1.99710	
METAL		METALS	Cadmium	5	4	0.03455	0.01310	0.07500	
METAL		METALS	Chromium	5	3	0.03647	0.02890	0.05150	
METAL		METALS	Cobalt	5	4	0.01363	0.01130	0.01620	
METAL		METALS	Copper	5	5	0.52774	0.39470	0.82400	
METAL		METALS	Iron	5	5	2.99394	1.81850	4.27000	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Lead	5	5	0.00280	0.00110	0.00500	
METAL		METALS	Magnesium	5	5	134.66394	100.43190	181.10000	
METAL		METALS	Manganese	5	5	4.23584	2.57980	6.55640	
METAL		METALS	Mercury	5					
METAL		METALS	Molybdenum	5	5	0.05124	0.00520	0.08230	
METAL		METALS	Nickel	5	5	0.03336	0.01440	0.06900	
METAL		METALS	Selenium	5	1	0.02030	0.02030	0.02030	
METAL		METALS	Tin	5					
METAL		METALS	Titanium	5	5	0.14260	0.09100	0.18560	
METAL		METALS	Zinc	5	5	1.14866	0.96230	1.31900	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	7					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	7	5				
PESTICIDES		PESTICIDES-FPH	Azoxystrobin	7	2	0.01350	0.00230	0.02470	
PESTICIDES		PESTICIDES-FPH	Bifenthrin	7	2	0.00875	0.00320	0.01430	
PESTICIDES		PESTICIDES-FPH	Captan	7	3	0.17250	0.01170	0.46020	
PESTICIDES		PESTICIDES-FPH	Cyprodinil	7	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-FPH	Endosulfan Total	7	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-FPH	Fenpropathrin	7	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-FPH	Folpet	7	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-FPH	Iprodione	7	1	0.00470	0.00470	0.00470	
PESTICIDES		PESTICIDES-FPH	Myclobutanil	7	2	0.00170	0.00120	0.00220	
PESTICIDES		PESTICIDES-FPH	Procymidone	7	1	0.06210	0.06210	0.06210	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	7	6				
PESTICIDES		PESTICIDES-LC	Carbendazim	7	5	0.00866	0.00020	0.03440	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	7	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Diethofencarb	7	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-LC	Difenoconazole	7	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Etoxazole	7	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	7	2	0.00425	0.00010	0.00840	
PESTICIDES		PESTICIDES-LC	Imidacloprid	7	2	0.02895	0.00060	0.05730	
PESTICIDES		PESTICIDES-LC	Methomyl	7	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	7	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-LC	Pacllobutrazol	7	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	7	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	7	5	0.02260	0.00270	0.05720	
PESTICIDES		PESTICIDES-LC	Spinosyn A	7	2	0.00250	0.00150	0.00350	
PESTICIDES		PESTICIDES-LC	Spiromesifen	7	2	0.00535	0.00370	0.00700	
PESTICIDES		PESTICIDES-LC	Thiabendazole	7	1	0.01040	0.01040	0.01040	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	7	1	0.00560	0.00560	0.00560	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	7	2	0.01720	0.00280	0.03160	
<i>Potato - Frozen</i>									
METAL		METALS	Aluminum	2	2	2.74850	0.14130	5.35570	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.00440	0.00440	0.00440	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.27060	1.01760	1.52360	
METAL		METALS	Cadmium	2	2	0.01520	0.00890	0.02150	
METAL		METALS	Chromium	2	2	0.05650	0.04760	0.06540	
METAL		METALS	Cobalt	2	2	0.02675	0.01100	0.04250	
METAL		METALS	Copper	2	2	1.21190	0.88840	1.53540	
METAL		METALS	Iron	2	2	7.32660	5.61350	9.03970	
METAL		METALS	Lead	2	2	0.00315	0.00100	0.00530	
METAL		METALS	Magnesium	2	2	210.04585	179.63380	240.45790	
METAL		METALS	Manganese	2	2	0.68885	0.25120	1.12650	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.03190	0.01950	0.04430	
METAL		METALS	Nickel	2	2	0.33665	0.04090	0.63240	
METAL		METALS	Selenium	2	2	0.00410	0.00370	0.00450	
METAL		METALS	Tin	2	1	0.00730	0.00730	0.00730	
METAL		METALS	Titanium	2	2	0.50145	0.24790	0.75500	
METAL		METALS	Zinc	2	2	2.54250	2.20000	2.88500	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-FPH	Chlorpropham	2	1	0.19340	0.19340	0.19340	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Imidacloprid	2	1	0.00010	0.00010	0.00010	
<i>Olive - Canned</i>									
METAL		METALS	Aluminum	7	7	0.34959	0.11310	0.66300	







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Antimony	7	1	0.00020	0.00020	0.00020	
METAL		METALS	Arsenic	7	4	0.01048	0.00590	0.01280	
METAL		METALS	Beryllium	7	1	0.00120	0.00120	0.00120	
METAL		METALS	Boron	7	7	0.98481	0.46060	1.69110	
METAL		METALS	Cadmium	7					
METAL		METALS	Chromium	7	5	0.05472	0.04060	0.06920	
METAL		METALS	Cobalt	7	7	0.00633	0.00260	0.01190	
METAL		METALS	Copper	7	7	0.92396	0.70380	1.08030	
METAL		METALS	Iron	7	7	13.53560	1.06840	52.86850	
METAL		METALS	Lead	7	7	0.00873	0.00100	0.02310	
METAL		METALS	Magnesium	7	7	96.48497	24.62610	267.37490	
METAL		METALS	Manganese	7	7	0.35481	0.19890	0.73900	
METAL		METALS	Mercury	7					
METAL		METALS	Molybdenum	7	7	0.00506	0.00210	0.00870	
METAL		METALS	Nickel	7	7	0.03970	0.02430	0.06690	
METAL		METALS	Selenium	7	3	0.00517	0.00390	0.00600	
METAL		METALS	Tin	7	4	0.69058	0.03570	1.26930	
METAL		METALS	Titanium	7	6	0.05540	0.02410	0.08570	
METAL		METALS	Zinc	7	7	0.54030	0.32440	0.87620	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	8	1	0.02020	0.02020	0.02020	
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	9	1				
PESTICIDES		PESTICIDES-FPH	Dacthal (chlorthal-dimethyl)	9	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	9					
<i>Corn - Canned</i>									
METAL		METALS	Aluminum	10	4	0.19560	0.05590	0.32720	
METAL		METALS	Antimony	10					
METAL		METALS	Arsenic	10	2	0.00590	0.00590	0.00590	
METAL		METALS	Beryllium	10					
METAL		METALS	Boron	10	10	0.33997	0.09220	0.58920	
METAL		METALS	Cadmium	10	2	0.00160	0.00070	0.00250	
METAL		METALS	Chromium	10	6	0.04073	0.02170	0.07410	
METAL		METALS	Cobalt	10	5	0.00162	0.00130	0.00180	
METAL		METALS	Copper	10	10	0.27395	0.13750	0.45500	
METAL		METALS	Iron	10	10	2.26730	0.59710	5.60200	
METAL		METALS	Lead	10	5	0.00224	0.00120	0.00320	
METAL		METALS	Magnesium	10	10	137.79011	79.44940	363.30000	
METAL		METALS	Manganese	10	10	1.19463	0.08910	2.67530	
METAL		METALS	Mercury	10					
METAL		METALS	Molybdenum	10	7	0.04309	0.00740	0.12100	
METAL		METALS	Nickel	10	10	0.02409	0.00620	0.05910	
METAL		METALS	Selenium	10	4	0.03425	0.00400	0.12430	
METAL		METALS	Tin	10	5	0.09968	0.01040	0.19610	
METAL		METALS	Titanium	10	9	0.13734	0.03710	0.32060	
METAL		METALS	Zinc	10	10	2.48587	0.77010	5.66000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	13					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	13					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	13					
<i>Bean - Canned</i>									
METAL		METALS	Aluminum	1	1	0.46180	0.46180	0.46180	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.86830	0.86830	0.86830	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1					
METAL		METALS	Cobalt	1	1	0.00300	0.00300	0.00300	
METAL		METALS	Copper	1	1	0.54880	0.54880	0.54880	
METAL		METALS	Iron	1	1	7.99290	7.99290	7.99290	
METAL		METALS	Lead	1	1	0.00210	0.00210	0.00210	
METAL		METALS	Magnesium	1	1	118.96060	118.96060	118.96060	
METAL		METALS	Manganese	1	1	0.96920	0.96920	0.96920	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.01950	0.01950	0.01950	
METAL		METALS	Nickel	1	1	0.05520	0.05520	0.05520	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1	1	0.16200	0.16200	0.16200	
METAL		METALS	Titanium	1	1	0.14390	0.14390	0.14390	
METAL		METALS	Zinc	1	1	0.87170	0.87170	0.87170	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-FPH	Bifenthrin	2	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	2	1	0.00730	0.00730	0.00730	
<i>Pineapple - Canned</i>									
METAL		METALS	Aluminum	8	3	0.18017	0.09250	0.33570	
METAL		METALS	Antimony	8	7	0.02003	0.00720	0.05740	
METAL		METALS	Arsenic	8					
METAL		METALS	Beryllium	8	2	0.00150	0.00110	0.00190	
METAL		METALS	Boron	8	8	0.53240	0.25500	0.71170	
METAL		METALS	Cadmium	8	2	0.00220	0.00150	0.00290	
METAL		METALS	Chromium	8	8	0.11531	0.02030	0.24940	
METAL		METALS	Cobalt	8	8	0.00593	0.00130	0.01080	
METAL		METALS	Copper	8	8	0.45635	0.30250	0.96470	
METAL		METALS	Iron	8	8	1.86281	0.90890	4.42290	
METAL		METALS	Lead	8	8	0.00531	0.00120	0.01040	
METAL		METALS	Magnesium	8	8	110.60669	40.24440	196.56810	
METAL		METALS	Manganese	8	8	15.90329	0.50280	31.47470	
METAL		METALS	Mercury	8					
METAL		METALS	Molybdenum	8	8	0.00745	0.00240	0.01380	
METAL		METALS	Nickel	8	8	0.11506	0.05140	0.28700	
METAL		METALS	Selenium	8	2	0.00330	0.00330	0.00330	
METAL		METALS	Tin	8	7	98.76390	54.75540	173.12390	
METAL		METALS	Titanium	8	7	0.05330	0.02340	0.11060	
METAL		METALS	Zinc	8	8	0.87113	0.42570	1.99430	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9	1	0.01090	0.01090	0.01090	
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	9					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	9					
<i>Pear - Canned</i>									
METAL		METALS	Aluminum	9	3	0.91233	0.15530	2.31720	
METAL		METALS	Antimony	9	5	0.01272	0.00540	0.02910	
METAL		METALS	Arsenic	9	1	0.01490	0.01490	0.01490	
METAL		METALS	Beryllium	9					
METAL		METALS	Boron	9	9	1.44967	0.81830	3.37840	
METAL		METALS	Cadmium	9	1	0.00200	0.00200	0.00200	
METAL		METALS	Chromium	9	7	0.05981	0.01700	0.10080	
METAL		METALS	Cobalt	9	8	0.00823	0.00240	0.01310	
METAL		METALS	Copper	9	9	0.36456	0.20600	0.64490	
METAL		METALS	Iron	9	9	1.23697	0.43100	4.50250	
METAL		METALS	Lead	9	8	0.00924	0.00120	0.03950	
METAL		METALS	Magnesium	9	9	43.08403	23.28310	80.75500	
METAL		METALS	Manganese	9	9	0.78476	0.09950	4.51310	
METAL		METALS	Mercury	9					
METAL		METALS	Molybdenum	9	4	0.00383	0.00220	0.00530	
METAL		METALS	Nickel	9	9	0.04908	0.01400	0.10400	
METAL		METALS	Selenium	9	2	0.00315	0.00310	0.00320	
METAL		METALS	Tin	9	7	57.73204	7.04990	94.50390	
METAL		METALS	Titanium	9	7	0.04831	0.02660	0.07190	
METAL		METALS	Zinc	9	9	0.42079	0.28400	0.97240	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	10					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	11	1				
PESTICIDES		PESTICIDES-FPH	Fludioxonil	11	1	0.00450	0.00450	0.00450	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	10	7				
PESTICIDES		PESTICIDES-LC	Carbendazim	10	5	0.04230	0.01880	0.05200	
PESTICIDES		PESTICIDES-LC	Imidacloprid	10	3	0.00181	0.00070	0.00253	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	10	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	10	1	0.00130	0.00130	0.00130	
<i>Apple - Canned</i>									
METAL		METALS	Aluminum	3	2	0.21915	0.11870	0.31960	
METAL		METALS	Antimony	3	1	0.00710	0.00710	0.00710	
METAL		METALS	Arsenic	3	1	0.01870	0.01870	0.01870	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	2.16717	0.71770	3.45540	
METAL		METALS	Cadmium	3					
METAL		METALS	Chromium	3	2	0.04065	0.02080	0.06050	
METAL		METALS	Cobalt	3	3	0.00147	0.00110	0.00220	
METAL		METALS	Copper	3	3	0.28243	0.20800	0.36530	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Iron	3	3	1.04917	0.34260	1.48130	
METAL		METALS	Lead	3	2	0.00415	0.00330	0.00500	
METAL		METALS	Magnesium	3	3	25.60380	13.60160	40.51250	
METAL		METALS	Manganese	3	3	0.13553	0.11940	0.14430	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.01277	0.00320	0.02630	
METAL		METALS	Nickel	3	3	0.01837	0.00660	0.04050	
METAL		METALS	Selenium	3					
METAL		METALS	Tin	3	3	3.28283	0.11000	9.57210	
METAL		METALS	Titanium	3	3	0.05137	0.03290	0.06970	
METAL		METALS	Zinc	3	1	0.11780	0.11780	0.11780	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-FPH	Folpet	3	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Carbendazim	3	2	0.01995	0.01750	0.02240	
<i>Spinach - Canned</i>									
METAL		METALS	Aluminum	2	2	4.94210	1.14690	8.73730	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.00840	0.00840	0.00840	
METAL		METALS	Beryllium	2	1	0.00120	0.00120	0.00120	
METAL		METALS	Boron	2	2	1.89490	1.86500	1.92480	
METAL		METALS	Cadmium	2	2	0.04015	0.01880	0.06150	
METAL		METALS	Chromium	2	2	0.07160	0.06600	0.07720	
METAL		METALS	Cobalt	2	2	0.02055	0.00150	0.03960	
METAL		METALS	Copper	2	2	0.51085	0.48380	0.53790	
METAL		METALS	Iron	2	2	8.09180	5.05240	11.13120	
METAL		METALS	Lead	2	2	0.01015	0.00750	0.01280	
METAL		METALS	Magnesium	2	2	252.77940	154.68580	350.87300	
METAL		METALS	Manganese	2	2	3.95760	2.44400	5.47120	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.01690	0.01190	0.02190	
METAL		METALS	Nickel	2	2	0.02185	0.01330	0.03040	
METAL		METALS	Selenium	2	1	0.00620	0.00620	0.00620	
METAL		METALS	Tin	2	1	0.67250	0.67250	0.67250	
METAL		METALS	Titanium	2	2	0.16250	0.15700	0.16800	
METAL		METALS	Zinc	2	2	5.96695	4.78930	7.14460	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	3	3				
PESTICIDES		PESTICIDES-FPH	Cyfluthrin (I,II,III,IV)	3	1	0.17330	0.17330	0.17330	1
PESTICIDES		PESTICIDES-FPH	Cypermethrin	3	1	0.40010	0.40010	0.40010	1
PESTICIDES		PESTICIDES-FPH	Malathion	3	1	0.00590	0.00590	0.00590	
PESTICIDES		PESTICIDES-FPH	Permethrin (Total)	3	2	2.57495	1.65000	3.49990	
PESTICIDES		PESTICIDES-FPH	Tri-allate	3	1	0.00240	0.00240	0.00240	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	3	1	0.01540	0.01540	0.01540	
PESTICIDES		PESTICIDES-LC	Clothianidin	3	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Fenpropidin	3	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Fenpropimorph	3	1	0.00340	0.00340	0.00340	
PESTICIDES		PESTICIDES-LC	Imidacloprid	3	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Spinosyn D	3	1	0.00030	0.00030	0.00030	
<i>Peach - Canned</i>									
METAL		METALS	Aluminum	14	3	0.16607	0.05120	0.33900	
METAL		METALS	Antimony	14	12	0.00973	0.00280	0.02900	
METAL		METALS	Arsenic	14	4	0.00513	0.00420	0.00620	
METAL		METALS	Beryllium	14					
METAL		METALS	Boron	14	14	2.15829	0.79370	3.98340	
METAL		METALS	Cadmium	14	3	0.00230	0.00220	0.00240	
METAL		METALS	Chromium	14	14	0.06894	0.02600	0.14700	
METAL		METALS	Cobalt	14	12	0.00323	0.00100	0.00900	
METAL		METALS	Copper	14	14	0.43761	0.35450	0.77900	
METAL		METALS	Iron	14	14	1.18979	0.52650	2.30990	
METAL		METALS	Lead	14	14	0.01179	0.00260	0.02550	
METAL		METALS	Magnesium	14	14	58.00733	26.36050	174.16100	
METAL		METALS	Manganese	14	14	0.71752	0.08610	5.24760	
METAL		METALS	Mercury	14					
METAL		METALS	Molybdenum	14	12	0.01052	0.00210	0.03920	
METAL		METALS	Nickel	14	14	0.08282	0.01740	0.18300	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Selenium	14	1	0.00400	0.00400	0.00400	
METAL		METALS	Tin	14	11	59.67895	24.03310	136.56920	
METAL		METALS	Titanium	14	13	0.05860	0.02180	0.11330	
METAL		METALS	Zinc	14	14	0.52137	0.26110	0.84040	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	15					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	15	6				
PESTICIDES		PESTICIDES-FPH	Chlorpyrifos	15	3	0.00523	0.00280	0.00930	
PESTICIDES		PESTICIDES-FPH	Endosulfan Total	15	1	0.00240	0.00240	0.00240	
PESTICIDES		PESTICIDES-FPH	Folpet	15	2	0.00215	0.00190	0.00240	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	15	11				
PESTICIDES		PESTICIDES-LC	Carbendazim	15	8	0.02374	0.00050	0.06680	
PESTICIDES		PESTICIDES-LC	Dioxacarb	15	2	0.00035	0.00030	0.00040	
PESTICIDES		PESTICIDES-LC	Imidacloprid	15	2	0.00285	0.00230	0.00340	
PESTICIDES		PESTICIDES-LC	Pacllobutrazol	15	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	15	2	0.03175	0.00300	0.06050	
PESTICIDES		PESTICIDES-LC	Thiabendazole	15	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	15	2	0.00265	0.00150	0.00380	
<i>Bean - Other - Canned</i>									
METAL		METALS	Aluminum	3	3	0.35410	0.14850	0.49100	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3					
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	2.07520	1.49260	2.46500	
METAL		METALS	Cadmium	3					
METAL		METALS	Chromium	3	2	0.03110	0.02840	0.03380	
METAL		METALS	Cobalt	3	2	0.02340	0.01350	0.03330	
METAL		METALS	Copper	3	3	1.84147	1.74570	2.00500	
METAL		METALS	Iron	3	3	11.41510	10.26480	12.68000	
METAL		METALS	Lead	3	3	0.00160	0.00100	0.00250	
METAL		METALS	Magnesium	3	3	340.56353	294.42690	428.60000	
METAL		METALS	Manganese	3	3	4.02807	3.18220	4.90700	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	1.64823	0.58490	3.62500	
METAL		METALS	Nickel	3	3	0.26527	0.14520	0.41000	
METAL		METALS	Selenium	3	2	0.05750	0.03100	0.08400	
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.32447	0.06500	0.53180	
METAL		METALS	Zinc	3	3	6.03087	4.76320	7.22740	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	2	1	0.00290	0.00290	0.00290	
<i>Carrot - Canned</i>									
METAL		METALS	Aluminum	1	1	0.20200	0.20200	0.20200	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.06430	1.06430	1.06430	
METAL		METALS	Cadmium	1	1	0.01430	0.01430	0.01430	
METAL		METALS	Chromium	1	1	0.03130	0.03130	0.03130	
METAL		METALS	Cobalt	1					
METAL		METALS	Copper	1	1	0.38860	0.38860	0.38860	
METAL		METALS	Iron	1	1	1.43130	1.43130	1.43130	
METAL		METALS	Lead	1	1	0.01600	0.01600	0.01600	
METAL		METALS	Magnesium	1	1	47.41690	47.41690	47.41690	
METAL		METALS	Manganese	1	1	1.00420	1.00420	1.00420	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00470	0.00470	0.00470	
METAL		METALS	Nickel	1	1	0.02090	0.02090	0.02090	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.07360	0.07360	0.07360	
METAL		METALS	Zinc	1	1	1.72030	1.72030	1.72030	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2					
<i>Mushroom - Canned</i>									
METAL		METALS	Aluminum	9	9	1.01134	0.17220	2.02390	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Antimony	9	3	0.00633	0.00340	0.00970	
METAL		METALS	Arsenic	9	8	0.01666	0.00710	0.03700	
METAL		METALS	Beryllium	9					
METAL		METALS	Boron	9	9	0.17392	0.07640	0.37650	
METAL		METALS	Cadmium	9	5	0.00838	0.00230	0.02900	
METAL		METALS	Chromium	9	7	0.05140	0.01910	0.10580	
METAL		METALS	Cobalt	9	7	0.00191	0.00120	0.00280	
METAL		METALS	Copper	9	9	0.58722	0.31940	1.99400	
METAL		METALS	Iron	9	9	8.02981	1.06330	43.79000	
METAL		METALS	Lead	9	5	0.00858	0.00150	0.02250	
METAL		METALS	Magnesium	9	9	55.51616	33.01860	99.36660	
METAL		METALS	Manganese	9	9	0.37740	0.11400	0.94400	
METAL		METALS	Mercury	9	8	0.00268	0.00025	0.00560	
METAL		METALS	Molybdenum	9	8	0.00814	0.00360	0.02300	
METAL		METALS	Nickel	9	8	0.01141	0.00640	0.01860	
METAL		METALS	Selenium	9	7	0.01514	0.00420	0.02810	
METAL		METALS	Tin	9	8	28.23780	0.04200	81.02380	
METAL		METALS	Titanium	9	9	0.10693	0.05200	0.21150	
METAL		METALS	Zinc	9	9	2.55941	1.10460	7.07000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	8	2				
PESTICIDES		PESTICIDES-FPH	Endosulfan Total	8	1	0.01550	0.01550	0.01550	
PESTICIDES		PESTICIDES-FPH	Prochloraz	8	1	0.00890	0.00890	0.00890	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	8	7				
PESTICIDES		PESTICIDES-LC	Carbendazim	8	7	0.02259	0.00060	0.04800	
PESTICIDES		PESTICIDES-LC	Carbofuran	8	3	0.00030	0.00010	0.00060	
PESTICIDES		PESTICIDES-LC	Diethofencarb	8	4	0.01140	0.00040	0.02420	
PESTICIDES		PESTICIDES-LC	Thiabendazole	8	2	0.00055	0.00040	0.00070	
PESTICIDES		PESTICIDES-LC	Tricyclazole	8	2	0.00020	0.00010	0.00030	
<i>Tomato - Canned</i>									
METAL		METALS	Aluminum	6	6	1.65457	0.68100	3.47800	
METAL		METALS	Antimony	6	1	0.00490	0.00490	0.00490	
METAL		METALS	Arsenic	6	1	0.00520	0.00520	0.00520	
METAL		METALS	Beryllium	6					
METAL		METALS	Boron	6	6	1.20165	0.73400	1.53690	
METAL		METALS	Cadmium	6	3	0.00653	0.00250	0.00980	
METAL		METALS	Chromium	6	6	0.09798	0.01700	0.20140	
METAL		METALS	Cobalt	6	4	0.00628	0.00460	0.00940	
METAL		METALS	Copper	6	6	1.00075	0.72630	1.52270	
METAL		METALS	Iron	6	6	4.88267	2.96560	8.54340	
METAL		METALS	Lead	6	6	0.00542	0.00160	0.00990	
METAL		METALS	Magnesium	6	6	145.18642	105.94370	176.50000	
METAL		METALS	Manganese	6	6	1.13135	0.73350	1.45500	
METAL		METALS	Mercury	6					
METAL		METALS	Molybdenum	6	6	0.03317	0.01990	0.05620	
METAL		METALS	Nickel	6	6	0.05642	0.03470	0.09200	
METAL		METALS	Selenium	6	3	0.00623	0.00440	0.00860	
METAL		METALS	Tin	6	4	17.01145	0.59860	57.13920	
METAL		METALS	Titanium	6	5	0.13408	0.05100	0.18720	
METAL		METALS	Zinc	6	6	1.20897	0.80820	1.95140	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	6					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	5					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	6	5				
PESTICIDES		PESTICIDES-LC	Carbendazim	6	1	0.00540	0.00540	0.00540	
PESTICIDES		PESTICIDES-LC	Difenoconazole	6	3	0.00080	0.00020	0.00110	
PESTICIDES		PESTICIDES-LC	Dimethomorph	6	3	0.00087	0.00050	0.00140	
PESTICIDES		PESTICIDES-LC	Imidacloprid	6	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Indoxacarb	6	2	0.00040	0.00030	0.00050	
PESTICIDES		PESTICIDES-LC	Iprovalicarb	6	2	0.00110	0.00100	0.00120	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	6	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Propamocarb	6	1	0.02600	0.02600	0.02600	
PESTICIDES		PESTICIDES-LC	Tetraconazole	6	2	0.00045	0.00020	0.00070	
<i>Artichoke - Canned</i>									
METAL		METALS	Aluminum	2	2	1.86275	0.36780	3.35770	
METAL		METALS	Antimony	2	1	0.00470	0.00470	0.00470	
METAL		METALS	Arsenic	2	1	0.02300	0.02300	0.02300	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.34290	0.99710	1.68870	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Cadmium	2	1	0.05090	0.05090	0.05090	
METAL		METALS	Chromium	2	2	0.26000	0.07560	0.44440	
METAL		METALS	Cobalt	2	2	0.00625	0.00480	0.00770	
METAL		METALS	Copper	2	2	0.57330	0.44970	0.69690	
METAL		METALS	Iron	2	2	5.01070	4.81910	5.20230	
METAL		METALS	Lead	2	2	0.00950	0.00490	0.01410	
METAL		METALS	Magnesium	2	2	145.20590	134.20470	156.20710	
METAL		METALS	Manganese	2	2	0.87485	0.57050	1.17920	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.01535	0.01030	0.02040	
METAL		METALS	Nickel	2	2	0.08965	0.03830	0.14100	
METAL		METALS	Selenium	2	1	0.00700	0.00700	0.00700	
METAL		METALS	Tin	2	2	22.90585	0.19100	45.62070	
METAL		METALS	Titanium	2	2	0.21065	0.14010	0.28120	
METAL		METALS	Zinc	2	2	1.94210	1.16010	2.72410	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	2	1	0.00660	0.00660	0.00660	
<i>Pineapple - Frozen</i>									
METAL		METALS	Aluminum	1					
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.02380	1.02380	1.02380	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1					
METAL		METALS	Cobalt	1	1	0.00450	0.00450	0.00450	
METAL		METALS	Copper	1	1	0.82940	0.82940	0.82940	
METAL		METALS	Iron	1	1	1.35280	1.35280	1.35280	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	91.98550	91.98550	91.98550	
METAL		METALS	Manganese	1	1	8.60960	8.60960	8.60960	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00480	0.00480	0.00480	
METAL		METALS	Nickel	1	1	0.02000	0.02000	0.02000	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.04830	0.04830	0.04830	
METAL		METALS	Zinc	1	1	0.73630	0.73630	0.73630	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Bean - Frozen</i>									
METAL		METALS	Aluminum	1	1	1.85450	1.85450	1.85450	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.34400	1.34400	1.34400	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.08160	0.08160	0.08160	
METAL		METALS	Cobalt	1	1	0.00400	0.00400	0.00400	
METAL		METALS	Copper	1	1	0.40840	0.40840	0.40840	
METAL		METALS	Iron	1	1	4.59540	4.59540	4.59540	
METAL		METALS	Lead	1	1	0.00290	0.00290	0.00290	
METAL		METALS	Magnesium	1	1	197.69090	197.69090	197.69090	
METAL		METALS	Manganese	1	1	1.79740	1.79740	1.79740	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.04520	0.04520	0.04520	
METAL		METALS	Nickel	1	1	0.04570	0.04570	0.04570	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.14760	0.14760	0.14760	
METAL		METALS	Zinc	1	1	1.37660	1.37660	1.37660	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1	1	0.01940	0.01940	0.01940	
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	1	1	0.00340	0.00340	0.00340	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
<i>Pea - Canned</i>									
METAL		METALS	Aluminum	2	2	1.01880	0.10460	1.93300	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.02720	0.02720	0.02720	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.42145	0.96400	1.87890	
METAL		METALS	Cadmium	2	1	0.00270	0.00270	0.00270	
METAL		METALS	Chromium	2	1	0.02600	0.02600	0.02600	
METAL		METALS	Cobalt	2	2	0.00670	0.00230	0.01110	
METAL		METALS	Copper	2	2	0.81690	0.69410	0.93970	
METAL		METALS	Iron	2	2	7.29260	3.36820	11.21700	
METAL		METALS	Lead	2	1	0.00170	0.00170	0.00170	
METAL		METALS	Magnesium	2	2	183.01470	172.94510	193.08430	
METAL		METALS	Manganese	2	2	1.77770	1.17230	2.38310	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.79510	0.27230	1.31790	
METAL		METALS	Nickel	2	2	0.27045	0.11300	0.42790	
METAL		METALS	Selenium	2	2	0.03260	0.02560	0.03960	
METAL		METALS	Tin	2	2	0.11095	0.00950	0.21240	
METAL		METALS	Titanium	2	2	0.32945	0.25050	0.40840	
METAL		METALS	Zinc	2	2	3.28675	2.23890	4.33460	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2					
<i>Blueberry - Frozen</i>									
METAL		METALS	Aluminum	1	1	0.74090	0.74090	0.74090	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00640	0.00640	0.00640	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.37490	0.37490	0.37490	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.03310	0.03310	0.03310	
METAL		METALS	Cobalt	1	1	0.00210	0.00210	0.00210	
METAL		METALS	Copper	1	1	0.16530	0.16530	0.16530	
METAL		METALS	Iron	1	1	0.57910	0.57910	0.57910	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	37.49090	37.49090	37.49090	
METAL		METALS	Manganese	1	1	2.65170	2.65170	2.65170	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00190	0.00190	0.00190	
METAL		METALS	Nickel	1	1	0.07140	0.07140	0.07140	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1	1	0.00420	0.00420	0.00420	
METAL		METALS	Titanium	1	1	0.02160	0.02160	0.02160	
METAL		METALS	Zinc	1	1	0.28350	0.28350	0.28350	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-FPH	Cypermethrin	1	1	0.05940	0.05940	0.05940	
PESTICIDES		PESTICIDES-FPH	Cyprodinil	1	1	0.51030	0.51030	0.51030	
PESTICIDES		PESTICIDES-FPH	Fludioxonil	1	1	0.07730	0.07730	0.07730	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	1	1	0.00500	0.00500	0.00500	
<i>Heart of Palm - Canned</i>									
METAL		METALS	Aluminum	2	2	0.68345	0.36590	1.00100	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.00540	0.00540	0.00540	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	0.79915	0.65230	0.94600	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	2	0.08335	0.07300	0.09370	
METAL		METALS	Cobalt	2	1	0.00370	0.00370	0.00370	
METAL		METALS	Copper	2	2	0.76020	0.51040	1.01000	
METAL		METALS	Iron	2	2	5.01620	3.58040	6.45200	
METAL		METALS	Lead	2	1	0.00570	0.00570	0.00570	
METAL		METALS	Magnesium	2	2	224.36675	124.13350	324.60000	
METAL		METALS	Manganese	2	2	0.75715	0.71300	0.80130	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.02985	0.01970	0.04000	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Nickel	2	2	0.06755	0.05700	0.07810	
METAL		METALS	Selenium	2	1	0.00480	0.00480	0.00480	
METAL		METALS	Tin	2	2	0.27690	0.18180	0.37200	
METAL		METALS	Titanium	2	1	0.04470	0.04470	0.04470	
METAL		METALS	Zinc	2	2	4.99350	1.70200	8.28500	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2					
<i>Bamboo Shoot - Canned</i>									
METAL		METALS	Aluminum	2	1	0.17250	0.17250	0.17250	
METAL		METALS	Antimony	2	1	0.00940	0.00940	0.00940	
METAL		METALS	Arsenic	2	1	0.00530	0.00530	0.00530	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	0.69330	0.46480	0.92180	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	2	0.07595	0.02880	0.12310	
METAL		METALS	Cobalt	2	1	0.00100	0.00100	0.00100	
METAL		METALS	Copper	2	2	0.33070	0.31100	0.35040	
METAL		METALS	Iron	2	2	7.02505	1.00600	13.04410	
METAL		METALS	Lead	2	2	0.01365	0.00560	0.02170	
METAL		METALS	Magnesium	2	2	38.05790	37.93950	38.17630	
METAL		METALS	Manganese	2	2	0.35780	0.19820	0.51740	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	1	0.01260	0.01260	0.01260	
METAL		METALS	Nickel	2	2	0.03765	0.02480	0.05050	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2	2	33.13870	0.62520	65.65220	
METAL		METALS	Titanium	2	1	0.13070	0.13070	0.13070	
METAL		METALS	Zinc	2	2	1.84560	0.38570	3.30550	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2					
<i>Broccoli - Frozen</i>									
METAL		METALS	Aluminum	1	1	0.98040	0.98040	0.98040	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00660	0.00660	0.00660	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	2.52980	2.52980	2.52980	
METAL		METALS	Cadmium	1	1	0.01210	0.01210	0.01210	
METAL		METALS	Chromium	1	1	0.06410	0.06410	0.06410	
METAL		METALS	Cobalt	1	1	0.03900	0.03900	0.03900	
METAL		METALS	Copper	1	1	0.36300	0.36300	0.36300	
METAL		METALS	Iron	1	1	4.76340	4.76340	4.76340	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	149.69940	149.69940	149.69940	
METAL		METALS	Manganese	1	1	1.81560	1.81560	1.81560	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.05140	0.05140	0.05140	
METAL		METALS	Nickel	1	1	0.08130	0.08130	0.08130	
METAL		METALS	Selenium	1	1	0.01650	0.01650	0.01650	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.26160	0.26160	0.26160	
METAL		METALS	Zinc	1	1	2.33860	2.33860	2.33860	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	2	1	0.00930	0.00930	0.00930	
<i>Potato - Canned</i>									
METAL		METALS	Aluminum	1					
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	0.43100	0.43100	0.43100	
METAL		METALS	Cadmium	1	1	0.01530	0.01530	0.01530	
METAL		METALS	Chromium	1	1	0.01100	0.01100	0.01100	
METAL		METALS	Copper	1	1	0.49100	0.49100	0.49100	
METAL		METALS	Iron	1	1	2.64900	2.64900	2.64900	
METAL		METALS	Lead	1					







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Magnesium	1	1	81.19000	81.19000	81.19000	
METAL		METALS	Manganese	1	1	0.48900	0.48900	0.48900	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.03600	0.03600	0.03600	
METAL		METALS	Nickel	1	1	0.02800	0.02800	0.02800	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1	1	0.07500	0.07500	0.07500	
METAL		METALS	Titanium	1					
METAL		METALS	Zinc	1	1	1.31100	1.31100	1.31100	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-FPH	Chlorpropham	1	1	0.10200	0.10200	0.10200	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Squash - Frozen</i>									
METAL		METALS	Aluminum	1	1	0.25060	0.25060	0.25060	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.19380	1.19380	1.19380	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1					
METAL		METALS	Cobalt	1	1	0.01810	0.01810	0.01810	
METAL		METALS	Copper	1	1	0.73140	0.73140	0.73140	
METAL		METALS	Iron	1	1	2.12090	2.12090	2.12090	
METAL		METALS	Lead	1	1	0.00980	0.00980	0.00980	
METAL		METALS	Magnesium	1	1	92.27780	92.27780	92.27780	
METAL		METALS	Manganese	1	1	0.62890	0.62890	0.62890	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00430	0.00430	0.00430	
METAL		METALS	Nickel	1	1	0.01470	0.01470	0.01470	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.11210	0.11210	0.11210	
METAL		METALS	Zinc	1	1	1.37790	1.37790	1.37790	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-FPH	Hexachlorobenzene	1	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Orange - Canned</i>									
METAL		METALS	Aluminum	2	1	0.17320	0.17320	0.17320	
METAL		METALS	Antimony	2	2	0.01645	0.00880	0.02410	
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	0.41700	0.40760	0.42640	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	2	0.09940	0.09590	0.10290	
METAL		METALS	Cobalt	2	2	0.00255	0.00160	0.00350	
METAL		METALS	Copper	2	2	0.19625	0.12110	0.27140	
METAL		METALS	Iron	2	2	2.38755	1.75480	3.02030	
METAL		METALS	Lead	2	2	0.01650	0.00910	0.02390	
METAL		METALS	Magnesium	2	2	56.96685	51.70250	62.23120	
METAL		METALS	Manganese	2	2	0.21400	0.16230	0.26570	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	1	0.00300	0.00300	0.00300	
METAL		METALS	Nickel	2	2	0.04845	0.04610	0.05080	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2	2	142.68855	101.62910	183.74800	
METAL		METALS	Titanium	2	2	0.07995	0.06970	0.09020	
METAL		METALS	Zinc	2	2	0.41085	0.23740	0.58430	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	2	1	0.02750	0.02750	0.02750	
<i>Cherry - Canned</i>									
METAL		METALS	Aluminum	1	1	0.09530	0.09530	0.09530	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00810	0.00810	0.00810	
METAL		METALS	Beryllium	1					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Boron	1	1	4.42140	4.42140	4.42140	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1					
METAL		METALS	Cobalt	1	1	0.00210	0.00210	0.00210	
METAL		METALS	Copper	1	1	0.49510	0.49510	0.49510	
METAL		METALS	Iron	1	1	1.74010	1.74010	1.74010	
METAL		METALS	Lead	1	1	0.00180	0.00180	0.00180	
METAL		METALS	Magnesium	1	1	72.52200	72.52200	72.52200	
METAL		METALS	Manganese	1	1	0.51260	0.51260	0.51260	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00620	0.00620	0.00620	
METAL		METALS	Nickel	1	1	0.01480	0.01480	0.01480	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1	1	0.37570	0.37570	0.37570	
METAL		METALS	Titanium	1	1	0.11150	0.11150	0.11150	
METAL		METALS	Zinc	1	1	0.39140	0.39140	0.39140	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-FPH	Diphenylamine	1	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-FPH	Myclobutanil	1	1	0.02290	0.02290	0.02290	
PESTICIDES		PESTICIDES-FPH	Propiconazole	1	1	0.00490	0.00490	0.00490	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Carbaryl	1	1	0.03050	0.03050	0.03050	
PESTICIDES		PESTICIDES-LC	Imidacloprid	1	1	0.04560	0.04560	0.04560	
PESTICIDES		PESTICIDES-LC	Spinosyn A	1	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-LC	Spinosyn D	1	1	0.00030	0.00030	0.00030	
<i>Apple - Frozen</i>									
METAL		METALS	Aluminum	1					
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	2.18810	2.18810	2.18810	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1					
METAL		METALS	Cobalt	1					
METAL		METALS	Copper	1	1	0.25010	0.25010	0.25010	
METAL		METALS	Iron	1	1	0.57890	0.57890	0.57890	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	21.75920	21.75920	21.75920	
METAL		METALS	Manganese	1	1	0.11170	0.11170	0.11170	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00440	0.00440	0.00440	
METAL		METALS	Nickel	1	1	0.00620	0.00620	0.00620	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.05830	0.05830	0.05830	
METAL		METALS	Zinc	1	1	0.23010	0.23010	0.23010	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-FPH	Captan	1	1	0.03260	0.03260	0.03260	
PESTICIDES		PESTICIDES-FPH	Folpet	1	1	0.00370	0.00370	0.00370	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	1	1	0.08400	0.08400	0.08400	
PESTICIDES		PESTICIDES-LC	Imidacloprid	1	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-LC	Thiacloprid	1	1	0.00270	0.00270	0.00270	
<i>Pickle</i>									
METAL		METALS	Titanium	1	1	0.06780	0.06780	0.06780	
<i>Strawberry - Jam</i>									
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-FPH	Pesticide Screen	1					
<b>FRESH FRUIT AND VEGETABLE PRODUCTS</b>									
<i>Apple</i>									
METAL		METALS	Aluminum	72	70	0.55388	0.12580	4.24200	
METAL		METALS	Antimony	72	2	0.00025	0.00020	0.00030	
METAL		METALS	Arsenic	72	22	0.02536	0.00460	0.25430	
METAL		METALS	Beryllium	72	5	0.00124	0.00100	0.00170	
METAL		METALS	Boron	72	72	4.16903	1.11900	11.82170	
METAL		METALS	Cadmium	72					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Chromium	72	35	0.03563	0.01100	0.08340	
METAL		METALS	Cobalt	72	45	0.00239	0.00100	0.00950	
METAL		METALS	Copper	72	72	0.48412	0.09920	2.06400	
METAL		METALS	Iron	72	72	1.28586	0.30510	5.39980	
METAL		METALS	Lead	72	34	0.00285	0.00100	0.00970	
METAL		METALS	Magnesium	72	72	51.52837	32.49880	102.50530	
METAL		METALS	Manganese	72	72	0.40098	0.10150	1.06940	
METAL		METALS	Mercury	72	5	0.00020	0.00013	0.00030	
METAL		METALS	Molybdenum	72	62	0.01375	0.00220	0.06810	
METAL		METALS	Nickel	72	46	0.00842	0.00220	0.02200	
METAL		METALS	Selenium	72	3	0.00480	0.00310	0.00660	
METAL		METALS	Tin	72	6	0.01150	0.00410	0.02300	
METAL		METALS	Titanium	72	59	0.10000	0.02710	0.38980	
METAL		METALS	Zinc	72	72	0.35572	0.15260	1.15010	
PESTICIDES		ALAR	Daminozide	53					
PESTICIDES		AMITRAZ	Amitraz	53					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	59	15	0.07516	0.03140	0.19380	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	58	14	0.07677	0.00800	0.29200	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	56					
PESTICIDES		PESTICIDES-F	Pesticide Screen	110	83				
PESTICIDES		PESTICIDES-F	Bifenthrin	110	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-F	Biphenyl	110	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-F	Boscalid	110	3	0.08267	0.01600	0.13800	
PESTICIDES		PESTICIDES-F	Buprofezin	110	1	0.01090	0.01090	0.01090	
PESTICIDES		PESTICIDES-F	Captan	110	6	0.13343	0.02090	0.44400	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	110	3	0.00263	0.00140	0.00490	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	110	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-F	Cyprodinil	110	2	0.00685	0.00500	0.00870	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	110	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-F	Diazinon	110	4	0.00373	0.00040	0.00650	
PESTICIDES		PESTICIDES-F	Diphenylamine	110	65	0.22038	0.00040	1.73990	
PESTICIDES		PESTICIDES-F	Endosulfan Total	110	3	0.00837	0.00320	0.01190	
PESTICIDES		PESTICIDES-F	Fenpropathrin	110	2	0.01250	0.00500	0.02000	
PESTICIDES		PESTICIDES-F	Fludioxonil	110	25	0.11460	0.00470	0.47820	
PESTICIDES		PESTICIDES-F	Folpet	110	2	0.00590	0.00210	0.00970	
PESTICIDES		PESTICIDES-F	Iprodione	110	2	0.13325	0.01970	0.24680	1
PESTICIDES		PESTICIDES-F	Metalaxyl	110	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-F	Myclobutanil	110	4	0.00165	0.00060	0.00380	
PESTICIDES		PESTICIDES-F	Phosmet	110	1	0.01000	0.01000	0.01000	
PESTICIDES		PESTICIDES-F	Profenofos	110	1	0.01010	0.01010	0.01010	
PESTICIDES		PESTICIDES-F	Pyridaben	110	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	110	2	0.00135	0.00080	0.00190	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	108	102				
PESTICIDES		PESTICIDES-LC	Carbaryl	108	13	0.00168	0.00010	0.01030	
PESTICIDES		PESTICIDES-LC	Carbendazim	108	23	0.02495	0.00040	0.08840	
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	108	41	0.00687	0.00060	0.03450	
PESTICIDES		PESTICIDES-LC	Clothianidin	108	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Difenoconazole	108	11	0.00069	0.00010	0.00220	
PESTICIDES		PESTICIDES-LC	Etoazole	108	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-LC	Fenhexamid	108	1	0.00320	0.00320	0.00320	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	108	7	0.00360	0.00030	0.00800	
PESTICIDES		PESTICIDES-LC	Flutriafol	108	7	0.00547	0.00060	0.01800	
PESTICIDES		PESTICIDES-LC	Formetanate	108	9	0.03025	0.00140	0.18650	
PESTICIDES		PESTICIDES-LC	Imidacloprid	108	23	0.00471	0.00010	0.02900	
PESTICIDES		PESTICIDES-LC	Indoxacarb	108	3	0.00343	0.00150	0.00480	
PESTICIDES		PESTICIDES-LC	Linuron	108	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	108	14	0.00796	0.00060	0.02620	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	108	32	0.01080	0.00010	0.07970	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	108	61	0.48524	0.00060	4.76000	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	108	3	0.00373	0.00010	0.01090	
PESTICIDES		PESTICIDES-LC	Spinosyn A	108	1	0.00260	0.00260	0.00260	
PESTICIDES		PESTICIDES-LC	Spinosyn D	108	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Spirodiclofen	108	26	0.02456	0.00130	0.12800	
PESTICIDES		PESTICIDES-LC	Spirotetramat	108	4	0.00030	0.00020	0.00060	
PESTICIDES		PESTICIDES-LC	Tebufozide	108	2	0.02885	0.00190	0.05580	
PESTICIDES		PESTICIDES-LC	Thiabendazole	108	69	0.28071	0.00030	3.04000	
PESTICIDES		PESTICIDES-LC	Thiacloprid	108	11	0.02187	0.00110	0.09600	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	108	11	0.04185	0.00113	0.34150	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
<i>Apple - Organic</i>									
METAL		METALS	Aluminum	9	9	0.56053	0.10530	1.41770	
METAL		METALS	Antimony	9	1	0.00040	0.00040	0.00040	
METAL		METALS	Arsenic	9	1	0.00840	0.00840	0.00840	
METAL		METALS	Beryllium	9					
METAL		METALS	Boron	9	9	3.58601	1.38430	4.62900	
METAL		METALS	Cadmium	9					
METAL		METALS	Chromium	9	6	0.03522	0.01000	0.05340	
METAL		METALS	Cobalt	9	4	0.00240	0.00160	0.00400	
METAL		METALS	Copper	9	9	0.49104	0.21440	0.85950	
METAL		METALS	Iron	9	8	0.96525	0.55060	1.23670	
METAL		METALS	Lead	9	5	0.00132	0.00100	0.00170	
METAL		METALS	Magnesium	9	9	48.47210	32.14300	69.97080	
METAL		METALS	Manganese	9	9	0.31711	0.11380	0.72510	
METAL		METALS	Mercury	9	1	0.00131	0.00131	0.00131	
METAL		METALS	Molybdenum	9	8	0.00934	0.00350	0.01500	
METAL		METALS	Nickel	9	5	0.00774	0.00280	0.01280	
METAL		METALS	Selenium	9					
METAL		METALS	Tin	9					
METAL		METALS	Titanium	9	8	0.08605	0.04610	0.16560	
METAL		METALS	Zinc	9	9	0.31033	0.14720	0.62360	
PESTICIDES		ALAR	Daminozide	6					
PESTICIDES		AMITRAZ	Amitraz	9					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	4					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	4					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-F	Pesticide Screen	12					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	12	4				
PESTICIDES		PESTICIDES-LC	Carbendazim	12	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	12	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Spinosyn D	12	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiabendazole	12	2	0.00075	0.00010	0.00140	
<i>Apricot</i>									
METAL		METALS	Aluminum	10	10	1.48625	0.39510	4.82380	
METAL		METALS	Antimony	10	1	0.00430	0.00430	0.00430	
METAL		METALS	Arsenic	10	2	0.00525	0.00450	0.00600	
METAL		METALS	Beryllium	10					
METAL		METALS	Boron	10	10	8.84424	2.50080	20.70310	
METAL		METALS	Cadmium	10					
METAL		METALS	Chromium	10	8	0.03871	0.02630	0.07740	
METAL		METALS	Cobalt	10	8	0.00353	0.00100	0.00960	
METAL		METALS	Copper	10	10	0.69443	0.30940	1.79590	
METAL		METALS	Iron	10	10	2.65893	1.86660	4.56630	
METAL		METALS	Lead	10	10	0.00317	0.00130	0.00850	
METAL		METALS	Magnesium	10	10	79.92646	66.18850	98.17200	
METAL		METALS	Manganese	10	10	0.58163	0.33760	0.99340	
METAL		METALS	Mercury	10					
METAL		METALS	Molybdenum	10	10	0.00793	0.00240	0.02900	
METAL		METALS	Nickel	10	10	0.10587	0.04200	0.28850	
METAL		METALS	Selenium	10					
METAL		METALS	Tin	10					
METAL		METALS	Titanium	10	9	0.16590	0.06690	0.23340	
METAL		METALS	Zinc	10	10	1.55973	0.74560	3.04160	
PESTICIDES		AMITRAZ	Amitraz	6					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	7	4	0.76078	0.05290	1.28980	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	7	1	0.04600	0.04600	0.04600	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	7					
PESTICIDES		PESTICIDES-F	Pesticide Screen	14	13				
PESTICIDES		PESTICIDES-F	Boscalid	14	1	0.13800	0.13800	0.13800	
PESTICIDES		PESTICIDES-F	Captan	14	2	0.28960	0.00560	0.57360	
PESTICIDES		PESTICIDES-F	Cyfluthrin (I,II,III,IV)	14	1	0.02780	0.02780	0.02780	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	14	1	0.02270	0.02270	0.02270	
PESTICIDES		PESTICIDES-F	Cyprodinil	14	2	0.06105	0.01110	0.11100	
PESTICIDES		PESTICIDES-F	Esfenvalerate	14	1	0.00740	0.00740	0.00740	
PESTICIDES		PESTICIDES-F	Fenpropathrin	14	1	0.02080	0.02080	0.02080	
PESTICIDES		PESTICIDES-F	Fenvalerate	14	1	0.01490	0.01490	0.01490	
PESTICIDES		PESTICIDES-F	Fludioxonil	14	4	0.52235	0.00810	0.91520	
PESTICIDES		PESTICIDES-F	Iprodione	14	2	0.54730	0.00460	1.09000	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Myclobutanol	14	3	0.00543	0.00110	0.01390	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	14	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-F	Procymidone	14	1	0.00670	0.00670	0.00670	
PESTICIDES		PESTICIDES-F	Propiconazole	14	3	0.00947	0.00120	0.01740	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	14	2	0.01005	0.00670	0.01340	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	14	14				
PESTICIDES		PESTICIDES-LC	Carbendazim	14	3	0.00303	0.00030	0.00800	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	14	1	0.06300	0.06300	0.06300	
PESTICIDES		PESTICIDES-LC	Clothianidin	14	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-LC	Difenoconazole	14	1	0.01080	0.01080	0.01080	
PESTICIDES		PESTICIDES-LC	Imidacloprid	14	3	0.01303	0.00050	0.02080	
PESTICIDES		PESTICIDES-LC	Methomyl	14	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	14	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	14	9	0.04162	0.00570	0.10800	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	14	1	0.02150	0.02150	0.02150	
PESTICIDES		PESTICIDES-LC	Quinoxifen	14	1	0.03040	0.03040	0.03040	
PESTICIDES		PESTICIDES-LC	Spinosyn A	14	1	0.03130	0.03130	0.03130	
PESTICIDES		PESTICIDES-LC	Thiabendazole	14	2	0.00165	0.00010	0.00320	
PESTICIDES		PESTICIDES-LC	Thiacloprid	14	1	0.00060	0.00060	0.00060	
<i>Artichoke</i>									
METAL		METALS	Aluminum	9	9	2.08534	0.57900	5.80030	
METAL		METALS	Antimony	9	2	0.00060	0.00020	0.00100	
METAL		METALS	Arsenic	9					
METAL		METALS	Beryllium	9					
METAL		METALS	Boron	9	9	3.05202	1.69950	3.58480	
METAL		METALS	Cadmium	9	9	0.13247	0.01070	0.49780	
METAL		METALS	Chromium	9	6	0.08403	0.02660	0.17340	
METAL		METALS	Cobalt	9	8	0.04808	0.00730	0.11580	
METAL		METALS	Copper	9	9	0.96888	0.38880	2.57570	
METAL		METALS	Iron	9	9	7.43511	4.99600	11.43580	
METAL		METALS	Lead	9	7	0.00343	0.00160	0.00520	
METAL		METALS	Magnesium	9	9	323.52108	163.33600	424.49760	
METAL		METALS	Manganese	9	9	3.01883	1.77720	5.60940	
METAL		METALS	Mercury	9					
METAL		METALS	Molybdenum	9	9	0.03530	0.01440	0.05630	
METAL		METALS	Nickel	9	9	0.22119	0.02300	0.52860	
METAL		METALS	Selenium	9	5	0.01264	0.00410	0.03580	
METAL		METALS	Tin	9	2	0.00950	0.00680	0.01220	
METAL		METALS	Titanium	9	8	0.39729	0.31370	0.59660	
METAL		METALS	Zinc	9	9	4.01676	2.89600	5.08250	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	9	1	0.03210	0.03210	0.03210	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	9					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	7					
PESTICIDES		PESTICIDES-F	Pesticide Screen	17	12				
PESTICIDES		PESTICIDES-F	Atrazine	17	1	0.00360	0.00360	0.00360	
PESTICIDES		PESTICIDES-F	Bifenthrin	17	3	0.02220	0.00460	0.04600	
PESTICIDES		PESTICIDES-F	Boscalid	17	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-F	Chlorothalonil	17	1	0.00860	0.00860	0.00860	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	17	1	0.00230	0.00230	0.00230	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	17	2	0.01855	0.00390	0.03320	
PESTICIDES		PESTICIDES-F	Cypermethrin	17	1	0.00610	0.00610	0.00610	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	17	2	0.00150	0.00070	0.00230	
PESTICIDES		PESTICIDES-F	Myclobutanol	17	1	0.03790	0.03790	0.03790	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	17	6	0.25758	0.01680	0.87200	4
PESTICIDES		PESTICIDES-F	Trifloxystrobin	17	1	0.06290	0.06290	0.06290	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	17	6				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	17	3	0.02683	0.00210	0.06900	
PESTICIDES		PESTICIDES-LC	Dimethomorph	17	1	0.00240	0.00240	0.00240	
PESTICIDES		PESTICIDES-LC	Imidacloprid	17	2	0.00185	0.00070	0.00300	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	17	1	0.01050	0.01050	0.01050	
PESTICIDES		PESTICIDES-LC	Spinosyn A	17	2	0.00270	0.00050	0.00490	
PESTICIDES		PESTICIDES-LC	Spinosyn D	17	1	0.00010	0.00010	0.00010	
<i>Arugula</i>									
METAL		METALS	Aluminum	2	2	10.15695	6.59210	13.72180	
METAL		METALS	Antimony	2	1	0.00540	0.00540	0.00540	
METAL		METALS	Arsenic	2	2	0.00985	0.00820	0.01150	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	3.68995	3.33820	4.04170	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Cadmium	2	2	0.14430	0.08500	0.20360	
METAL		METALS	Chromium	2	2	0.22760	0.11760	0.33760	
METAL		METALS	Cobalt	2	2	0.02175	0.00880	0.03470	
METAL		METALS	Copper	2	2	0.57850	0.45960	0.69740	
METAL		METALS	Iron	2	2	17.18705	10.62320	23.75090	
METAL		METALS	Lead	2	2	0.00845	0.00580	0.01110	
METAL		METALS	Magnesium	2	2	538.43225	465.29130	611.57320	
METAL		METALS	Manganese	2	2	4.12165	2.60060	5.64270	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.13035	0.11270	0.14800	
METAL		METALS	Nickel	2	2	0.26160	0.21810	0.30510	
METAL		METALS	Selenium	2	2	0.04270	0.03860	0.04680	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.65600	0.47450	0.83750	
METAL		METALS	Zinc	2	2	2.10490	1.59830	2.61150	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-F	Bifenthrin	2	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	2	2	0.01220	0.00270	0.02170	
PESTICIDES		PESTICIDES-F	o,p'-DDD (o,p'-TDE)	2	1	0.00230	0.00230	0.00230	
PESTICIDES		PESTICIDES-F	o,p'-DDT	2	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	p,p'-DDE	2	2	0.00625	0.00270	0.00980	
PESTICIDES		PESTICIDES-F	Pendimethalin	2	1	0.00810	0.00810	0.00810	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	2	2	2.34225	0.96510	3.71940	2
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-LC	Carbendazim	2	2	0.00365	0.00060	0.00670	
PESTICIDES		PESTICIDES-LC	Dimethomorph	2	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Fenamidone	2	1	0.01910	0.01910	0.01910	
PESTICIDES		PESTICIDES-LC	Imidacloprid	2	2	0.00545	0.00170	0.00920	
PESTICIDES		PESTICIDES-LC	Indoxacarb	2	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Linuron	2	2	0.00635	0.00050	0.01220	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	2	2	0.00345	0.00340	0.00350	
PESTICIDES		PESTICIDES-LC	Propamocarb	2	2	0.00280	0.00140	0.00420	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	2	2	0.00155	0.00050	0.00260	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	2	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Spinosyn A	2	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-LC	Spinosyn D	2	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Thiabendazole	2	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	2	1	0.00300	0.00300	0.00300	
<i>Asparagus</i>									
METAL		METALS	Aluminum	22	22	2.09268	0.39870	8.25130	
METAL		METALS	Antimony	22	4	0.00280	0.00040	0.00560	
METAL		METALS	Arsenic	22	14	0.00784	0.00400	0.02680	
METAL		METALS	Beryllium	22	2	0.00125	0.00110	0.00140	
METAL		METALS	Boron	22	22	1.49132	0.74700	2.27200	
METAL		METALS	Cadmium	22	20	0.02677	0.00280	0.19720	
METAL		METALS	Chromium	22	13	0.04915	0.01100	0.09810	
METAL		METALS	Cobalt	22	13	0.01302	0.00150	0.02530	
METAL		METALS	Copper	22	22	1.26234	0.68780	1.99100	
METAL		METALS	Iron	22	22	4.70715	2.73970	6.99510	
METAL		METALS	Lead	22	18	0.00425	0.00180	0.01070	
METAL		METALS	Magnesium	22	22	129.38631	80.80490	192.30000	
METAL		METALS	Manganese	22	22	1.36466	0.44090	2.81400	
METAL		METALS	Mercury	22	2	0.00012	0.00010	0.00014	
METAL		METALS	Molybdenum	22	21	0.03400	0.01260	0.05320	
METAL		METALS	Nickel	22	22	0.21230	0.02780	0.81200	
METAL		METALS	Selenium	22	19	0.07125	0.00400	0.26380	
METAL		METALS	Tin	22	1	0.00600	0.00600	0.00600	
METAL		METALS	Titanium	22	18	0.25213	0.05200	0.40810	
METAL		METALS	Zinc	22	22	5.22927	3.18130	8.34700	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	23	2	0.06075	0.05440	0.06710	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	22	5	0.02734	0.00810	0.04900	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	18					
PESTICIDES		PESTICIDES-F	Pesticide Screen	42	8				
PESTICIDES		PESTICIDES-F	Chlorpyrifos	42	3	0.00220	0.00100	0.00300	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	42	1	0.00010	0.00010	0.00010	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Folpet	42	4	0.01335	0.00700	0.02100	
PESTICIDES		PESTICIDES-F	Metribuzin	42	1	0.03700	0.03700	0.03700	
PESTICIDES		PESTICIDES-F	Oxycarboxin	42	1	0.02380	0.02380	0.02380	
PESTICIDES		PESTICIDES-F	p,p'-DDE	42	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	42	12				
PESTICIDES		PESTICIDES-LC	Carbendazim	42	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Clothianidin	42	1	0.00240	0.00240	0.00240	
PESTICIDES		PESTICIDES-LC	Difenoconazole	42	2	0.00250	0.00010	0.00490	
PESTICIDES		PESTICIDES-LC	Diuron	42	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Imidacloprid	42	3	0.00385	0.00150	0.00660	
PESTICIDES		PESTICIDES-LC	Linuron	42	1	0.01700	0.01700	0.01700	
PESTICIDES		PESTICIDES-LC	Methomyl	42	2	0.00263	0.00186	0.00340	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	42	1	0.86590	0.86590	0.86590	1
PESTICIDES		PESTICIDES-LC	Thiabendazole	42	7	0.00193	0.00010	0.00400	
<i>Asparagus - Organic</i>									
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2					
<i>Avocado</i>									
METAL		METALS	Aluminum	18	15	0.35199	0.12720	0.79570	
METAL		METALS	Antimony	18					
METAL		METALS	Arsenic	18	3	0.09440	0.00440	0.17710	
METAL		METALS	Beryllium	18	2	0.00120	0.00110	0.00130	
METAL		METALS	Boron	18	18	8.08947	1.81800	23.66620	
METAL		METALS	Cadmium	18	16	0.00767	0.00210	0.03030	
METAL		METALS	Chromium	18	11	0.07220	0.03250	0.19120	
METAL		METALS	Cobalt	18	16	0.01584	0.00530	0.05650	
METAL		METALS	Copper	18	18	2.64553	1.32830	4.23420	
METAL		METALS	Iron	18	18	5.13604	0.76310	9.98100	
METAL		METALS	Lead	18	9	0.00268	0.00100	0.00690	
METAL		METALS	Magnesium	18	18	279.72987	164.48840	406.64430	
METAL		METALS	Manganese	18	18	1.48083	0.54170	2.26700	
METAL		METALS	Mercury	18	1	0.00029	0.00029	0.00029	
METAL		METALS	Molybdenum	18	17	0.01577	0.00380	0.02700	
METAL		METALS	Nickel	18	18	0.16926	0.00570	0.61800	
METAL		METALS	Selenium	18	8	0.01414	0.00320	0.04780	
METAL		METALS	Tin	18					
METAL		METALS	Titanium	18	17	0.24819	0.08790	0.45860	
METAL		METALS	Zinc	18	18	4.63021	2.10400	6.91430	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	14	1	0.09150	0.09150	0.09150	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	14	1	0.01850	0.01850	0.01850	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	17					
PESTICIDES		PESTICIDES-F	Pesticide Screen	30	4				
PESTICIDES		PESTICIDES-F	Chlorpyrifos	30	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	30	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-F	Folpet	30	3	0.03660	0.03020	0.04420	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	31	10				
PESTICIDES		PESTICIDES-LC	Carbendazim	31	1	0.00370	0.00370	0.00370	
PESTICIDES		PESTICIDES-LC	Fenhexamid	31	1	0.08620	0.08620	0.08620	
PESTICIDES		PESTICIDES-LC	Imidacloprid	31	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Tebupirimfos	31	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-LC	Thiabendazole	31	9	0.00372	0.00050	0.00880	
<i>Avocado - Organic</i>									
METAL		METALS	Aluminum	3	3	0.26133	0.17260	0.37870	
METAL		METALS	Antimony	3	2	0.00100	0.00020	0.00180	
METAL		METALS	Arsenic	3	1	0.00610	0.00610	0.00610	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	4.52507	3.43420	5.64780	
METAL		METALS	Cadmium	3	3	0.00223	0.00180	0.00280	
METAL		METALS	Chromium	3	2	0.04405	0.03510	0.05300	
METAL		METALS	Cobalt	3	3	0.02653	0.01970	0.03030	
METAL		METALS	Copper	3	3	3.28237	2.73570	3.75620	
METAL		METALS	Iron	3	3	6.79730	6.50630	7.04460	
METAL		METALS	Lead	3	3	0.00300	0.00200	0.00390	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Magnesium	3	3	304.06727	284.26330	323.07360	
METAL		METALS	Manganese	3	3	2.39137	1.99790	2.65810	
METAL		METALS	Mercury	3	3	0.00037	0.00030	0.00050	
METAL		METALS	Molybdenum	3	3	0.02530	0.01130	0.03250	
METAL		METALS	Nickel	3	3	0.51267	0.30900	0.80380	
METAL		METALS	Selenium	3					
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.38967	0.36270	0.43840	
METAL		METALS	Zinc	3	3	4.75440	4.35300	5.52210	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2	1	0.08860	0.08860	0.08860	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2	1	0.01290	0.01290	0.01290	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	5					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	2				
PESTICIDES		PESTICIDES-LC	Carbendazim	5	1	0.00620	0.00620	0.00620	
PESTICIDES		PESTICIDES-LC	Imidacloprid	5	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Thiabendazole	5	1	0.00300	0.00300	0.00300	
<i>Banana</i>									
METAL		METALS	Aluminum	49	38	0.26101	0.09160	1.12580	
METAL		METALS	Antimony	49	2	0.00165	0.00020	0.00310	
METAL		METALS	Arsenic	49	5	0.00762	0.00600	0.01300	
METAL		METALS	Beryllium	49	3	0.00113	0.00100	0.00130	
METAL		METALS	Boron	49	49	1.62771	1.01290	2.54680	
METAL		METALS	Cadmium	49					
METAL		METALS	Chromium	49	31	0.05270	0.02020	0.15380	
METAL		METALS	Cobalt	49	16	0.00161	0.00100	0.00290	
METAL		METALS	Copper	49	49	1.04723	0.54270	1.71460	
METAL		METALS	Iron	49	49	2.53040	1.40350	3.54200	
METAL		METALS	Lead	49	23	0.00300	0.00100	0.00860	
METAL		METALS	Magnesium	49	49	271.28318	204.92390	374.79260	
METAL		METALS	Manganese	49	49	2.77483	0.44500	10.73220	
METAL		METALS	Mercury	49	1	0.00014	0.00014	0.00014	
METAL		METALS	Molybdenum	49	48	0.04851	0.00420	0.21560	
METAL		METALS	Nickel	49	45	0.03649	0.00630	0.12660	
METAL		METALS	Selenium	49	26	0.00908	0.00300	0.02400	
METAL		METALS	Tin	49	1	0.01340	0.01340	0.01340	
METAL		METALS	Titanium	49	43	0.12731	0.07370	0.24800	
METAL		METALS	Zinc	49	49	1.78490	1.15560	3.57120	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	39	7	0.06387	0.03210	0.18000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	39	18	0.03442	0.00880	0.18000	1
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	32					
PESTICIDES		PESTICIDES-F	Pesticide Screen	79	38				
PESTICIDES		PESTICIDES-F	Azoxystrobin	79	21	0.01506	0.00130	0.10400	
PESTICIDES		PESTICIDES-F	Buprofezin	79	3	0.00570	0.00240	0.01000	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	79	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-F	Fenpropimorph	79	1	0.00630	0.00630	0.00630	
PESTICIDES		PESTICIDES-F	Imazalil	79	16	0.02125	0.00160	0.07090	
PESTICIDES		PESTICIDES-F	Myclobutanil	79	5	0.00978	0.00630	0.01650	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	74	55				
PESTICIDES		PESTICIDES-LC	Carbendazim	74	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Cyromazine	74	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Difenoconazole	74	2	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Epoxiconazole	74	3	0.00340	0.00160	0.00590	
PESTICIDES		PESTICIDES-LC	Fenpropimorph	74	12	0.00320	0.00020	0.01670	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	74	1	0.00240	0.00240	0.00240	
PESTICIDES		PESTICIDES-LC	Imidacloprid	74	2	0.00250	0.00040	0.00460	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	74	1	0.01810	0.01810	0.01810	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	74	9	0.00259	0.00140	0.00584	
PESTICIDES		PESTICIDES-LC	Spiroxamine	74	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Thiabendazole	74	48	0.04001	0.00050	0.24870	
<i>Banana - Organic</i>									
METAL		METALS	Aluminum	6	5	0.21472	0.12010	0.37110	
METAL		METALS	Antimony	6					
METAL		METALS	Arsenic	6	4	0.00695	0.00570	0.00980	
METAL		METALS	Beryllium	6					
METAL		METALS	Boron	6	6	2.08665	1.71400	2.35100	







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Cadmium	6					
METAL		METALS	Chromium	6	2	0.05905	0.04530	0.07280	
METAL		METALS	Cobalt	6	4	0.00240	0.00100	0.00370	
METAL		METALS	Copper	6	6	1.12322	0.95370	1.40340	
METAL		METALS	Iron	6	6	2.56885	1.93170	3.13100	
METAL		METALS	Lead	6	1	0.01580	0.01580	0.01580	
METAL		METALS	Magnesium	6	6	304.76420	259.28930	381.50000	
METAL		METALS	Manganese	6	6	2.45192	1.06960	4.04300	
METAL		METALS	Mercury	6					
METAL		METALS	Molybdenum	6	6	0.05742	0.02180	0.09300	
METAL		METALS	Nickel	6	6	0.05323	0.02160	0.14200	
METAL		METALS	Selenium	6	4	0.00958	0.00630	0.01790	
METAL		METALS	Tin	6					
METAL		METALS	Titanium	6	5	0.11948	0.07170	0.17410	
METAL		METALS	Zinc	6	6	1.76848	1.61600	2.05880	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	4					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	4					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-F	Pesticide Screen	11	1				
PESTICIDES		PESTICIDES-F	Biphenyl	11	1	0.00980	0.00980	0.00980	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	9	3				
PESTICIDES		PESTICIDES-LC	Fenpropimorph	9	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	9	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-LC	Spiroxamine	9	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Thiabendazole	9	1	0.00070	0.00070	0.00070	
<i>Bean</i>									
METAL		METALS	Aluminum	30	30	1.81582	0.11420	9.00200	
METAL		METALS	Antimony	30	5	0.00054	0.00020	0.00130	
METAL		METALS	Arsenic	30	8	0.00713	0.00520	0.00920	
METAL		METALS	Beryllium	30					
METAL		METALS	Boron	30	30	1.80228	0.76330	4.64100	
METAL		METALS	Cadmium	30	3	0.00297	0.00220	0.00360	
METAL		METALS	Chromium	30	22	0.04653	0.01100	0.17740	
METAL		METALS	Cobalt	30	25	0.01473	0.00200	0.08020	
METAL		METALS	Copper	30	30	0.74148	0.31010	1.72000	
METAL		METALS	Iron	30	30	6.18988	2.28860	16.37240	
METAL		METALS	Lead	30	25	0.00412	0.00100	0.02480	
METAL		METALS	Magnesium	30	30	239.93937	145.11660	547.84550	
METAL		METALS	Manganese	30	30	2.60481	1.10000	6.44700	
METAL		METALS	Mercury	30					
METAL		METALS	Molybdenum	30	30	0.43319	0.02260	1.91900	
METAL		METALS	Nickel	30	30	0.12460	0.01640	0.42570	
METAL		METALS	Selenium	30	10	0.01552	0.00320	0.11800	
METAL		METALS	Tin	30	3	0.03610	0.00350	0.07450	
METAL		METALS	Titanium	30	28	0.27665	0.12370	0.77610	
METAL		METALS	Zinc	30	30	2.86525	1.22840	9.04600	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	20	2	0.06630	0.05260	0.08000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	20	1	0.06000	0.06000	0.06000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	17					
PESTICIDES		PESTICIDES-F	Pesticide Screen	48	33				
PESTICIDES		PESTICIDES-F	Acephate	48	5	0.45134	0.04650	0.99800	
PESTICIDES		PESTICIDES-F	Azoxystrobin	48	7	0.03234	0.00230	0.11820	
PESTICIDES		PESTICIDES-F	Bifenthrin	48	10	0.02983	0.00100	0.13300	1
PESTICIDES		PESTICIDES-F	Buprofezin	48	1	0.00940	0.00940	0.00940	
PESTICIDES		PESTICIDES-F	Captan	48	1	0.00440	0.00440	0.00440	
PESTICIDES		PESTICIDES-F	Carbaryl	48	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-F	Chlorothalonil	48	9	0.32057	0.02300	0.59760	
PESTICIDES		PESTICIDES-F	Chlorpropham	48	1	0.01980	0.01980	0.01980	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	48	6	0.01348	0.00390	0.05000	
PESTICIDES		PESTICIDES-F	Cypermethrin	48	3	0.03357	0.01070	0.07500	
PESTICIDES		PESTICIDES-F	Dichloran	48	2	0.99350	0.05700	1.93000	
PESTICIDES		PESTICIDES-F	Dimethoate	48	3	0.49660	0.10200	1.17980	1
PESTICIDES		PESTICIDES-F	Esfenvalerate	48	1	0.38920	0.38920	0.38920	1
PESTICIDES		PESTICIDES-F	Fenvalerate	48	1	0.04500	0.04500	0.04500	
PESTICIDES		PESTICIDES-F	Malathion	48	1	0.22620	0.22620	0.22620	
PESTICIDES		PESTICIDES-F	Metaxyl	48	3	0.00463	0.00180	0.00940	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Methamidophos	48	5	0.16456	0.03330	0.39010	1
PESTICIDES		PESTICIDES-F	Myclobutanil	48	1	0.00520	0.00520	0.00520	
PESTICIDES		PESTICIDES-F	Omethoate	48	2	0.18340	0.03200	0.33480	1
PESTICIDES		PESTICIDES-F	Oxamyl	48	1	0.05200	0.05200	0.05200	
PESTICIDES		PESTICIDES-F	Tebuconazole	48	1	0.06800	0.06800	0.06800	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	48	34				
PESTICIDES		PESTICIDES-LC	Carbaryl	48	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-LC	Carbendazim	48	13	0.01452	0.00030	0.05680	
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	48	4	0.02480	0.00080	0.09240	
PESTICIDES		PESTICIDES-LC	Clothianidin	48	2	0.00735	0.00500	0.00970	
PESTICIDES		PESTICIDES-LC	Cyromazine	48	2	0.00555	0.00250	0.00860	
PESTICIDES		PESTICIDES-LC	Imidacloprid	48	5	0.00482	0.00020	0.01100	
PESTICIDES		PESTICIDES-LC	Indoxacarb	48	1	0.00350	0.00350	0.00350	
PESTICIDES		PESTICIDES-LC	Methomyl	48	4	0.05443	0.00050	0.14800	1
PESTICIDES		PESTICIDES-LC	Oxamyl	48	1	0.05200	0.05200	0.05200	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	48	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-LC	Propamocarb	48	2	0.06440	0.01080	0.11800	1
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	48	10	0.01562	0.00010	0.04600	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	48	1	0.01700	0.01700	0.01700	
PESTICIDES		PESTICIDES-LC	Quinoxifen	48	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-LC	Spinosyn A	48	3	0.00263	0.00110	0.00470	
PESTICIDES		PESTICIDES-LC	Spinosyn D	48	3	0.00063	0.00030	0.00110	
PESTICIDES		PESTICIDES-LC	Spirotetramat	48	3	0.00037	0.00020	0.00060	
PESTICIDES		PESTICIDES-LC	Thiabendazole	48	12	0.00143	0.00020	0.00370	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	48	1	0.02060	0.02060	0.02060	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	48	3	0.00380	0.00310	0.00420	
<i>Bean - Organic</i>									
METAL		METALS	Aluminum	3	3	2.80773	1.09400	4.61390	
METAL		METALS	Antimony	3	3	0.00240	0.00220	0.00270	
METAL		METALS	Arsenic	3	2	0.00800	0.00650	0.00950	
METAL		METALS	Beryllium	3	1	0.00110	0.00110	0.00110	
METAL		METALS	Boron	3	3	1.26533	1.17060	1.34310	
METAL		METALS	Cadmium	3	2	0.00155	0.00090	0.00220	
METAL		METALS	Chromium	3	3	0.03163	0.02650	0.03630	
METAL		METALS	Cobalt	3	3	0.01447	0.00860	0.01840	
METAL		METALS	Copper	3	3	0.74873	0.46450	1.07100	
METAL		METALS	Iron	3	3	5.33580	2.89270	6.77570	
METAL		METALS	Lead	3	3	0.00567	0.00260	0.01080	
METAL		METALS	Magnesium	3	3	186.59990	177.85690	201.85800	
METAL		METALS	Manganese	3	3	1.98957	1.76250	2.20640	
METAL		METALS	Mercury	3	1	0.00070	0.00070	0.00070	
METAL		METALS	Molybdenum	3	3	0.39837	0.17520	0.78940	
METAL		METALS	Nickel	3	3	0.13570	0.10500	0.18280	
METAL		METALS	Selenium	3	2	0.00580	0.00470	0.00690	
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.39197	0.28880	0.53890	
METAL		METALS	Zinc	3	3	1.71440	1.44520	1.98650	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-F	Permethrin (Total)	3	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Ethiofencarb sulfone	3	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Thiabendazole	3	1	0.00200	0.00200	0.00200	
<i>Beet</i>									
METAL		METALS	Aluminum	15	15	22.44705	0.23870	77.74260	
METAL		METALS	Antimony	15	7	0.00293	0.00090	0.00550	
METAL		METALS	Arsenic	15	11	0.01399	0.00420	0.03570	
METAL		METALS	Beryllium	15	3	0.00353	0.00250	0.00510	
METAL		METALS	Boron	15	15	2.57125	1.64900	4.05650	
METAL		METALS	Cadmium	15	15	0.01647	0.00220	0.04420	
METAL		METALS	Chromium	15	14	0.09888	0.01000	0.38610	
METAL		METALS	Cobalt	15	13	0.01595	0.00530	0.02970	
METAL		METALS	Copper	15	15	1.01094	0.35040	3.24930	
METAL		METALS	Iron	15	15	21.92570	2.56930	79.11240	
METAL		METALS	Lead	15	15	0.02066	0.00170	0.05760	
METAL		METALS	Magnesium	15	15	332.22283	180.95650	719.26020	
METAL		METALS	Manganese	15	15	5.13051	2.18510	19.30870	
METAL		METALS	Mercury	15	7	0.00033	0.00020	0.00060	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Molybdenum	15	15	0.04129	0.01290	0.15480	
METAL		METALS	Nickel	15	15	0.04963	0.00840	0.21250	
METAL		METALS	Selenium	15	4	0.00810	0.00430	0.01720	
METAL		METALS	Tin	15	6	0.00548	0.00310	0.00870	
METAL		METALS	Titanium	15	15	0.69675	0.10000	2.36600	
METAL		METALS	Zinc	15	15	3.10117	1.28060	10.96350	
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	9	2	0.15410	0.04370	0.26450	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	9	1	0.06650	0.06650	0.06650	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	8					
PESTICIDES		PESTICIDES-F	Pesticide Screen	20	12				
PESTICIDES		PESTICIDES-F	Azoxystrobin	20	3	0.10143	0.00680	0.20000	
PESTICIDES		PESTICIDES-F	Bifenthrin	20	2	0.04655	0.00100	0.09210	
PESTICIDES		PESTICIDES-F	Captan	20	1	0.00410	0.00410	0.00410	
PESTICIDES		PESTICIDES-F	Chlordane cis	20	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	20	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-F	Cypermethrin	20	2	0.03830	0.01550	0.06110	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	20	9	0.00523	0.00050	0.02210	
PESTICIDES		PESTICIDES-F	Metaxyl	20	1	0.00230	0.00230	0.00230	
PESTICIDES		PESTICIDES-F	p,p'-DDE	20	6	0.00197	0.00070	0.00610	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	20	2	0.09580	0.03120	0.16040	1
PESTICIDES		PESTICIDES-F	Prometryne	20	2	0.00115	0.00100	0.00130	
PESTICIDES		PESTICIDES-F	Propiconazole	20	1	0.01380	0.01380	0.01380	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	19	15				
PESTICIDES		PESTICIDES-LC	Carbendazim	19	1	1.55300	1.55300	1.55300	1
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	19	8	0.16385	0.00190	0.53570	2
PESTICIDES		PESTICIDES-LC	Clothianidin	19	2	0.00135	0.00090	0.00180	
PESTICIDES		PESTICIDES-LC	Fenamidone	19	2	0.05045	0.00170	0.09920	
PESTICIDES		PESTICIDES-LC	Fenhexamid	19	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-LC	Imidacloprid	19	6	0.00463	0.00210	0.01110	
PESTICIDES		PESTICIDES-LC	Linuron	19	2	0.00045	0.00010	0.00080	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	19	6	0.01872	0.00080	0.07290	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	19	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	19	11	0.10956	0.00170	0.30780	
<i>Blackberry</i>									
METAL		METALS	Aluminum	13	13	1.37901	0.10340	3.25440	
METAL		METALS	Antimony	13	2	0.00045	0.00020	0.00070	
METAL		METALS	Arsenic	13	4	0.00700	0.00470	0.01120	
METAL		METALS	Beryllium	13	1	0.00110	0.00110	0.00110	
METAL		METALS	Boron	13	13	1.98443	1.14490	3.06800	
METAL		METALS	Cadmium	13	3	0.00277	0.00160	0.00400	
METAL		METALS	Chromium	13	5	0.04620	0.02320	0.06490	
METAL		METALS	Cobalt	13	10	0.01162	0.00130	0.04980	
METAL		METALS	Copper	13	13	0.94465	0.29980	1.83650	
METAL		METALS	Iron	13	13	3.48539	0.44380	5.13900	
METAL		METALS	Lead	13	7	0.00199	0.00110	0.00560	
METAL		METALS	Magnesium	13	13	215.28530	172.64130	272.12270	
METAL		METALS	Manganese	13	13	6.50092	1.19600	18.62000	
METAL		METALS	Mercury	13	2	0.00016	0.00011	0.00020	
METAL		METALS	Molybdenum	13	13	0.05173	0.00680	0.09300	
METAL		METALS	Nickel	13	13	0.10588	0.02810	0.24420	
METAL		METALS	Selenium	13	6	0.00505	0.00320	0.00800	
METAL		METALS	Tin	13					
METAL		METALS	Titanium	13	13	0.16898	0.06700	0.36000	
METAL		METALS	Zinc	13	13	2.05589	1.26880	3.65900	
PESTICIDES		AMITRAZ	Amitraz	11					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	14	3	0.83127	0.03150	2.42510	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	14	3	0.08900	0.00850	0.20450	1
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	12					
PESTICIDES		PESTICIDES-F	Pesticide Screen	24	20				
PESTICIDES		PESTICIDES-F	Azoxystrobin	24	3	0.07670	0.00800	0.15210	
PESTICIDES		PESTICIDES-F	Bifenthrin	24	4	0.02180	0.00820	0.05300	
PESTICIDES		PESTICIDES-F	Buprofezin	24	1	0.01400	0.01400	0.01400	
PESTICIDES		PESTICIDES-F	Captan	24	1	0.00420	0.00420	0.00420	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	24	1	0.07130	0.07130	0.07130	
PESTICIDES		PESTICIDES-F	Cypermethrin	24	7	0.11491	0.03860	0.23350	3
PESTICIDES		PESTICIDES-F	Cyprodinil	24	8	0.10628	0.00390	0.57200	
PESTICIDES		PESTICIDES-F	Esfenvalerate	24	1	0.03550	0.03550	0.03550	





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Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Fenpropathrin	24	2	0.10625	0.00410	0.20840	
PESTICIDES		PESTICIDES-F	Fludioxonil	24	6	0.04865	0.00230	0.15100	
PESTICIDES		PESTICIDES-F	Iprodione	24	1	1.35800	1.35800	1.35800	
PESTICIDES		PESTICIDES-F	Malathion	24	3	0.02327	0.00340	0.05790	
PESTICIDES		PESTICIDES-F	Metaxyl	24	2	0.00555	0.00080	0.01030	
PESTICIDES		PESTICIDES-F	Myclobutanil	24	4	0.01793	0.00220	0.06450	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	24	2	0.00640	0.00540	0.00740	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	24	1	0.04190	0.04190	0.04190	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	24	1	0.03630	0.03630	0.03630	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	23	18				
PESTICIDES		PESTICIDES-LC	Carbendazim	23	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	23	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Diuron	23	1	0.00880	0.00880	0.00880	
PESTICIDES		PESTICIDES-LC	Fenhexamid	23	6	0.15733	0.00170	0.73900	
PESTICIDES		PESTICIDES-LC	Imidacloprid	23	2	0.00542	0.00480	0.00603	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	23	11	0.06570	0.00280	0.24260	
PESTICIDES		PESTICIDES-LC	Spinosyn A	23	1	0.00790	0.00790	0.00790	
PESTICIDES		PESTICIDES-LC	Thiabendazole	23	2	0.00125	0.00090	0.00160	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	23	1	0.00300	0.00300	0.00300	
<i>Blackberry - Organic</i>									
METAL		METALS	Aluminum	1	1	0.78000	0.78000	0.78000	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	2.75200	2.75200	2.75200	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1					
METAL		METALS	Copper	1	1	1.26400	1.26400	1.26400	
METAL		METALS	Iron	1	1	3.03900	3.03900	3.03900	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	269.80000	269.80000	269.80000	
METAL		METALS	Manganese	1	1	20.80000	20.80000	20.80000	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1					
METAL		METALS	Nickel	1	1	0.13200	0.13200	0.13200	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1					
METAL		METALS	Zinc	1	1	1.96000	1.96000	1.96000	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Spinosyn A	2	1	0.27900	0.27900	0.27900	
<i>Blueberry</i>									
METAL		METALS	Aluminum	21	21	2.10512	0.33940	10.81300	
METAL		METALS	Antimony	21	6	0.00062	0.00020	0.00100	
METAL		METALS	Arsenic	21	8	0.01031	0.00460	0.01720	
METAL		METALS	Beryllium	21					
METAL		METALS	Boron	21	21	0.75631	0.23760	1.36900	
METAL		METALS	Cadmium	21	1	0.00720	0.00720	0.00720	
METAL		METALS	Chromium	21	11	0.03875	0.02100	0.07220	
METAL		METALS	Cobalt	21	13	0.00218	0.00100	0.00920	
METAL		METALS	Copper	21	21	0.43708	0.13780	1.14620	
METAL		METALS	Iron	21	21	2.44931	0.41000	12.82740	
METAL		METALS	Lead	21	13	0.00399	0.00100	0.02380	
METAL		METALS	Magnesium	21	21	56.50157	29.22870	105.40000	
METAL		METALS	Manganese	21	21	4.46015	0.52220	13.70910	
METAL		METALS	Mercury	21					
METAL		METALS	Molybdenum	21	16	0.01416	0.00290	0.04800	
METAL		METALS	Nickel	21	21	0.06602	0.00920	0.21630	
METAL		METALS	Selenium	21	2	0.00360	0.00360	0.00360	
METAL		METALS	Tin	21	2	0.00470	0.00450	0.00490	
METAL		METALS	Titanium	21	19	0.15035	0.04470	0.68790	
METAL		METALS	Zinc	21	21	0.86974	0.29470	2.65600	
PESTICIDES		AMITRAZ	Amitraz	20					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	14	3	0.03447	0.03220	0.03590	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		EBDC(EDA)	Ethylene Diamine	14	1	0.01180	0.01180	0.01180	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	13					
PESTICIDES		PESTICIDES-F	Pesticide Screen	33	21				
PESTICIDES		PESTICIDES-F	Azoxystrobin	33	3	0.07510	0.00360	0.18370	
PESTICIDES		PESTICIDES-F	Boscalid	33	3	0.04767	0.00600	0.11200	
PESTICIDES		PESTICIDES-F	Captan	33	11	0.55254	0.00600	4.19940	
PESTICIDES		PESTICIDES-F	Chlorothalonil	33	1	0.07270	0.07270	0.07270	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	33	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-F	Cypermethrin	33	3	0.02040	0.00710	0.02860	
PESTICIDES		PESTICIDES-F	Cyprodinil	33	2	0.17760	0.05000	0.30520	
PESTICIDES		PESTICIDES-F	Esfenvalerate	33	2	0.02520	0.01530	0.03510	
PESTICIDES		PESTICIDES-F	Fenbuconazole	33	2	0.01330	0.01120	0.01540	
PESTICIDES		PESTICIDES-F	Fenpropathrin	33	1	0.05270	0.05270	0.05270	
PESTICIDES		PESTICIDES-F	Fludioxonil	33	1	0.27490	0.27490	0.27490	
PESTICIDES		PESTICIDES-F	Folpet	33	5	0.15012	0.02150	0.60610	
PESTICIDES		PESTICIDES-F	Iprodione	33	3	0.07037	0.01510	0.15700	1
PESTICIDES		PESTICIDES-F	Malathion	33	2	0.10400	0.03170	0.17630	
PESTICIDES		PESTICIDES-F	Metaxyl	33	2	0.00175	0.00060	0.00290	
PESTICIDES		PESTICIDES-F	Phosmet	33	9	0.30791	0.00420	2.10610	
PESTICIDES		PESTICIDES-F	Tebuconazole	33	1	0.08730	0.08730	0.08730	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	33	20				
PESTICIDES		PESTICIDES-LC	Carbendazim	33	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Difenoconazole	33	2	0.02110	0.01360	0.02860	
PESTICIDES		PESTICIDES-LC	Fenhexamid	33	6	0.06749	0.00280	0.16490	
PESTICIDES		PESTICIDES-LC	Imidacloprid	33	5	0.01038	0.00010	0.02520	
PESTICIDES		PESTICIDES-LC	Methomyl	33	3	0.20843	0.00250	0.59990	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	33	1	0.54640	0.54640	0.54640	
PESTICIDES		PESTICIDES-LC	Monocrotophos	33	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	33	11	0.01398	0.00130	0.06090	
PESTICIDES		PESTICIDES-LC	Spinosyn A	33	2	0.00060	0.00010	0.00110	
PESTICIDES		PESTICIDES-LC	Spinosyn D	33	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Tebuconazole	33	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Thiabendazole	33	1	0.00110	0.00110	0.00110	
<i>Blueberry - Organic</i>									
METAL		METALS	Aluminum	4	4	3.10665	2.02260	4.07640	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4	1	0.00640	0.00640	0.00640	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	0.53395	0.25130	0.71500	
METAL		METALS	Cadmium	4					
METAL		METALS	Chromium	4	2	0.04245	0.02090	0.06400	
METAL		METALS	Cobalt	4	2	0.00135	0.00110	0.00160	
METAL		METALS	Copper	4	4	0.22413	0.13980	0.38200	
METAL		METALS	Iron	4	4	2.51003	1.53140	3.22190	
METAL		METALS	Lead	4	3	0.00190	0.00140	0.00270	
METAL		METALS	Magnesium	4	4	56.27005	38.11610	66.26000	
METAL		METALS	Manganese	4	4	2.58888	1.25330	3.89500	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	3	0.00390	0.00180	0.00570	
METAL		METALS	Nickel	4	4	0.03993	0.02700	0.05230	
METAL		METALS	Selenium	4					
METAL		METALS	Tin	4					
METAL		METALS	Titanium	4	4	0.12808	0.08000	0.18520	
METAL		METALS	Zinc	4	4	0.68323	0.40860	0.91020	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-F	Pesticide Screen	5					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	1				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	5	1	0.00130	0.00130	0.00130	
<i>Bok Choy</i>									
METAL		METALS	Aluminum	3	3	27.95200	2.98610	75.59460	
METAL		METALS	Antimony	3	3	0.00080	0.00070	0.00090	
METAL		METALS	Arsenic	3	2	0.01145	0.01140	0.01150	
METAL		METALS	Beryllium	3	1	0.00370	0.00370	0.00370	
METAL		METALS	Boron	3	3	1.24663	1.13470	1.32210	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Cadmium	3	3	0.01513	0.00320	0.03120	
METAL		METALS	Chromium	3	3	0.04103	0.03100	0.05780	
METAL		METALS	Cobalt	3	3	0.01613	0.00420	0.03770	
METAL		METALS	Copper	3	3	0.30417	0.21480	0.38500	
METAL		METALS	Iron	3	3	16.73197	4.94960	37.87170	
METAL		METALS	Lead	3	3	0.01027	0.00410	0.02190	
METAL		METALS	Magnesium	3	3	115.34830	72.50210	155.19460	
METAL		METALS	Manganese	3	3	2.15553	1.17410	3.14490	
METAL		METALS	Mercury	3	2	0.00025	0.00010	0.00040	
METAL		METALS	Molybdenum	3	3	0.06327	0.01150	0.11950	
METAL		METALS	Nickel	3	3	0.03730	0.01220	0.05530	
METAL		METALS	Selenium	3	2	0.00495	0.00360	0.00630	
METAL		METALS	Tin	3	2	0.01940	0.00660	0.03220	
METAL		METALS	Titanium	3	3	1.04873	0.23240	2.29490	
METAL		METALS	Zinc	3	3	1.30490	1.04950	1.51070	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1	1	0.28850	0.28850	0.28850	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1	1	0.04490	0.04490	0.04490	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	5	4				
PESTICIDES		PESTICIDES-F	Atrazine	5	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-F	Azoxystrobin	5	1	0.00910	0.00910	0.00910	
PESTICIDES		PESTICIDES-F	Boscalid	5	1	0.03400	0.03400	0.03400	
PESTICIDES		PESTICIDES-F	Cypermethrin	5	1	0.51390	0.51390	0.51390	1
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	5	2	0.00035	0.00030	0.00040	
PESTICIDES		PESTICIDES-F	o,p'-DDD (o,p'-TDE)	5	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	5	1	1.04990	1.04990	1.04990	1
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	5	1	0.02200	0.02200	0.02200	
PESTICIDES		PESTICIDES-F	Prometryne	5	1	0.00270	0.00270	0.00270	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	3				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	5	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-LC	Clothianidin	5	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-LC	Cyromazine	5	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Difenoconazole	5	1	0.00290	0.00290	0.00290	
PESTICIDES		PESTICIDES-LC	Imidacloprid	5	2	0.01745	0.00800	0.02690	
PESTICIDES		PESTICIDES-LC	Methomyl	5	1	0.00350	0.00350	0.00350	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	5	1	0.00460	0.00460	0.00460	
<i>Broccoli</i>									
METAL		METALS	Aluminum	23	23	2.39065	0.23700	20.53970	
METAL		METALS	Antimony	23	8	0.00619	0.00090	0.01530	
METAL		METALS	Arsenic	23	10	0.00850	0.00430	0.01490	
METAL		METALS	Beryllium	23	1	0.00130	0.00130	0.00130	
METAL		METALS	Boron	23	23	2.92608	1.54560	4.86200	
METAL		METALS	Cadmium	23	23	0.01625	0.00220	0.03810	
METAL		METALS	Chromium	23	17	0.08938	0.01200	0.46430	
METAL		METALS	Cobalt	23	18	0.01901	0.00270	0.05880	
METAL		METALS	Copper	23	23	0.54829	0.30390	1.83160	
METAL		METALS	Iron	23	23	7.02440	1.90620	24.26910	
METAL		METALS	Lead	23	14	0.00757	0.00110	0.03900	
METAL		METALS	Magnesium	23	23	198.58749	132.89910	302.10000	
METAL		METALS	Manganese	23	23	1.96626	0.77720	4.88700	
METAL		METALS	Mercury	23	4	0.00013	0.00010	0.00016	
METAL		METALS	Molybdenum	23	23	0.11704	0.03750	0.34500	
METAL		METALS	Nickel	23	23	0.14122	0.01900	0.46420	
METAL		METALS	Selenium	23	16	0.01878	0.00360	0.05070	
METAL		METALS	Tin	23	2	0.00935	0.00730	0.01140	
METAL		METALS	Titanium	23	22	0.38149	0.05700	2.16200	
METAL		METALS	Zinc	23	23	3.50656	1.62990	5.77300	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	12					
PESTICIDES		PESTICIDES-F	Pesticide Screen	34	15				
PESTICIDES		PESTICIDES-F	Azoxystrobin	34	2	0.01610	0.00800	0.02420	
PESTICIDES		PESTICIDES-F	Bifenthrin	34	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-F	Boscalid	34	1	0.02800	0.02800	0.02800	
PESTICIDES		PESTICIDES-F	Buprofezin	34	1	0.00230	0.00230	0.00230	
PESTICIDES		PESTICIDES-F	Chlorpropham	34	1	0.00520	0.00520	0.00520	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	34	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	34	2	0.04430	0.00760	0.08100	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	34	8	0.00138	0.00050	0.00310	
PESTICIDES		PESTICIDES-F	Folpet	34	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-F	Metalaxyl	34	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-F	p,p'-DDE	34	4	0.00258	0.00050	0.00500	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	34	2	0.00945	0.00270	0.01620	
PESTICIDES		PESTICIDES-F	Pronamide	34	1	0.00430	0.00430	0.00430	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	35	26				
PESTICIDES		PESTICIDES-LC	Aldicarb	35	2	0.00120	0.00060	0.00180	
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	35	5	0.00470	0.00010	0.02100	
PESTICIDES		PESTICIDES-LC	Clothianidin	35	4	0.00258	0.00040	0.00630	
PESTICIDES		PESTICIDES-LC	Difenoconazole	35	1	0.00460	0.00460	0.00460	
PESTICIDES		PESTICIDES-LC	Dimethomorph	35	2	0.00105	0.00100	0.00110	
PESTICIDES		PESTICIDES-LC	Fenamidone	35	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Imidacloprid	35	13	0.00601	0.00040	0.02310	
PESTICIDES		PESTICIDES-LC	Indoxacarb	35	1	0.00224	0.00224	0.00224	
PESTICIDES		PESTICIDES-LC	Methomyl	35	1	0.00390	0.00390	0.00390	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	35	17	0.02749	0.01170	0.04630	
PESTICIDES		PESTICIDES-LC	Propamocarb	35	1	0.00720	0.00720	0.00720	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	35	1	0.01770	0.01770	0.01770	
PESTICIDES		PESTICIDES-LC	Spinosyn A	35	1	0.02090	0.02090	0.02090	
PESTICIDES		PESTICIDES-LC	Spinosyn D	35	1	0.00460	0.00460	0.00460	
PESTICIDES		PESTICIDES-LC	Spirotetramat	35	2	0.00220	0.00010	0.00430	
PESTICIDES		PESTICIDES-LC	Tebufenpyrad	35	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-LC	Thiabendazole	35	3	0.00153	0.00040	0.00220	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	35	7	0.00987	0.00090	0.04800	
<i>Broccoli - Organic</i>									
METAL		METALS	Aluminum	1	1	8.05160	8.05160	8.05160	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00410	0.00410	0.00410	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	3.05370	3.05370	3.05370	
METAL		METALS	Cadmium	1	1	0.01200	0.01200	0.01200	
METAL		METALS	Chromium	1	1	0.15230	0.15230	0.15230	
METAL		METALS	Cobalt	1	1	0.02550	0.02550	0.02550	
METAL		METALS	Copper	1	1	0.54730	0.54730	0.54730	
METAL		METALS	Iron	1	1	14.69090	14.69090	14.69090	
METAL		METALS	Lead	1	1	0.00720	0.00720	0.00720	
METAL		METALS	Magnesium	1	1	226.69200	226.69200	226.69200	
METAL		METALS	Manganese	1	1	1.89250	1.89250	1.89250	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.04940	0.04940	0.04940	
METAL		METALS	Nickel	1	1	0.17420	0.17420	0.17420	
METAL		METALS	Selenium	1	1	0.05260	0.05260	0.05260	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.70320	0.70320	0.70320	
METAL		METALS	Zinc	1	1	3.39030	3.39030	3.39030	
PESTICIDES		PESTICIDES-F	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	2	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	2	1	0.01420	0.01420	0.01420	
PESTICIDES		PESTICIDES-LC	Thiabendazole	2	1	0.00120	0.00120	0.00120	
<i>Brussels Sprout</i>									
METAL		METALS	Aluminum	12	12	1.18498	0.24780	2.62200	
METAL		METALS	Antimony	12	4	0.00688	0.00040	0.01860	
METAL		METALS	Arsenic	12	6	0.00722	0.00430	0.01090	
METAL		METALS	Beryllium	12	1	0.00130	0.00130	0.00130	
METAL		METALS	Boron	12	12	2.66164	1.72530	3.24600	
METAL		METALS	Cadmium	12	12	0.01921	0.00840	0.04590	
METAL		METALS	Chromium	12	10	0.07397	0.01200	0.15770	
METAL		METALS	Cobalt	12	10	0.02648	0.00310	0.10270	
METAL		METALS	Copper	12	12	0.60583	0.36670	1.35470	
METAL		METALS	Iron	12	12	7.03955	4.73300	9.38670	
METAL		METALS	Lead	12	8	0.00294	0.00140	0.00920	
METAL		METALS	Magnesium	12	12	229.01465	195.07620	278.80170	
METAL		METALS	Manganese	12	12	2.44670	1.95430	3.53560	
METAL		METALS	Mercury	12	2	0.00015	0.00010	0.00020	
METAL		METALS	Molybdenum	12	12	0.09897	0.03820	0.18730	
METAL		METALS	Nickel	12	12	0.16823	0.03760	0.84520	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Selenium	12	11	0.02480	0.00450	0.06290	
METAL		METALS	Tin	12	1	0.00440	0.00440	0.00440	
METAL		METALS	Titanium	12	12	0.34062	0.06300	0.67450	
METAL		METALS	Zinc	12	12	3.07068	1.63160	4.26960	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	6					
PESTICIDES		PESTICIDES-F	Pesticide Screen	17	11				
PESTICIDES		PESTICIDES-F	Azoxystrobin	17	2	0.01855	0.00820	0.02890	
PESTICIDES		PESTICIDES-F	Bifenthrin	17	6	0.02665	0.00120	0.06300	
PESTICIDES		PESTICIDES-F	Boscalid	17	1	0.01800	0.01800	0.01800	
PESTICIDES		PESTICIDES-F	Chlorothalonil	17	1	0.01600	0.01600	0.01600	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	17	1	0.08400	0.08400	0.08400	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	17	4	0.01105	0.00140	0.01980	
PESTICIDES		PESTICIDES-F	Cypermethrin	17	1	0.06600	0.06600	0.06600	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	17	2	0.00830	0.00070	0.01590	
PESTICIDES		PESTICIDES-F	Diazinon	17	1	0.01000	0.01000	0.01000	
PESTICIDES		PESTICIDES-F	Indoxacarb	17	2	0.02500	0.01400	0.03600	
PESTICIDES		PESTICIDES-F	Metalaxyl	17	3	0.00377	0.00140	0.00500	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	17	2	0.07755	0.03800	0.11710	
PESTICIDES		PESTICIDES-F	Tebuconazole	17	1	0.01600	0.01600	0.01600	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	17	17				
PESTICIDES		PESTICIDES-LC	Aldicarb	17	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	17	4	0.00378	0.00090	0.00940	
PESTICIDES		PESTICIDES-LC	Clothianidin	17	5	0.00282	0.00010	0.00900	
PESTICIDES		PESTICIDES-LC	Demeton-s-methyl sulfone	17	2	0.00050	0.00040	0.00060	
PESTICIDES		PESTICIDES-LC	Demeton-s-methyl sulfoxide	17	1	0.00220	0.00220	0.00220	
PESTICIDES		PESTICIDES-LC	Difenoconazole	17	1	0.00230	0.00230	0.00230	
PESTICIDES		PESTICIDES-LC	Dimethomorph	17	2	0.00545	0.00100	0.00990	
PESTICIDES		PESTICIDES-LC	Fenamidone	17	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Imidacloprid	17	11	0.00800	0.00070	0.04300	
PESTICIDES		PESTICIDES-LC	Indoxacarb	17	8	0.00898	0.00160	0.01950	
PESTICIDES		PESTICIDES-LC	Methomyl	17	2	0.01310	0.00300	0.02320	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	17	2	0.01979	0.00728	0.03230	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	17	8	0.01506	0.00570	0.03460	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	17	8	0.01004	0.00140	0.03880	
PESTICIDES		PESTICIDES-LC	Spinosyn A	17	2	0.00139	0.00100	0.00177	
PESTICIDES		PESTICIDES-LC	Spinosyn D	17	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Spiromesifen	17	2	0.02450	0.00300	0.04600	
PESTICIDES		PESTICIDES-LC	Spirotetramat	17	3	0.00223	0.00030	0.00560	
PESTICIDES		PESTICIDES-LC	Thiabendazole	17	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Thiacloprid	17	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	17	7	0.00757	0.00120	0.02800	
<i>Brussels Sprout - Organic</i>									
METAL		METALS	Aluminum	2	2	0.73305	0.34500	1.12110	
METAL		METALS	Antimony	2	1	0.00020	0.00020	0.00020	
METAL		METALS	Arsenic	2	1	0.00510	0.00510	0.00510	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	2.33200	2.27900	2.38500	
METAL		METALS	Cadmium	2	2	0.02045	0.00700	0.03390	
METAL		METALS	Chromium	2	1	0.03530	0.03530	0.03530	
METAL		METALS	Cobalt	2	1	0.00950	0.00950	0.00950	
METAL		METALS	Copper	2	2	0.48615	0.47530	0.49700	
METAL		METALS	Iron	2	2	8.23795	7.08790	9.38800	
METAL		METALS	Lead	2	1	0.00150	0.00150	0.00150	
METAL		METALS	Magnesium	2	2	241.66575	200.13150	283.20000	
METAL		METALS	Manganese	2	2	2.88645	2.41790	3.35500	
METAL		METALS	Mercury	2	1	0.00011	0.00011	0.00011	
METAL		METALS	Molybdenum	2	2	0.09530	0.06660	0.12400	
METAL		METALS	Nickel	2	2	0.17930	0.04460	0.31400	
METAL		METALS	Selenium	2	1	0.04980	0.04980	0.04980	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	1	0.32510	0.32510	0.32510	
METAL		METALS	Zinc	2	2	3.41425	3.02000	3.80850	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	2	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	2	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-LC	Spinosyn A	2	1	0.00220	0.00220	0.00220	







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Spinosyn D	2	1	0.00050	0.00050	0.00050	
<i>Cabbage</i>									
METAL		METALS	Aluminum	24	17	0.34914	0.06190	0.97710	
METAL		METALS	Antimony	24	6	0.00068	0.00020	0.00220	
METAL		METALS	Arsenic	24	9	0.00669	0.00410	0.01260	
METAL		METALS	Beryllium	24					
METAL		METALS	Boron	24	24	1.70198	0.86530	2.85560	
METAL		METALS	Cadmium	24	21	0.00485	0.00080	0.01270	
METAL		METALS	Chromium	24	11	0.04312	0.01200	0.08620	
METAL		METALS	Cobalt	24	17	0.00931	0.00110	0.03770	
METAL		METALS	Copper	24	24	0.29365	0.11400	0.54290	
METAL		METALS	Iron	24	24	2.61442	1.59770	5.15500	
METAL		METALS	Lead	24	8	0.00210	0.00100	0.00680	
METAL		METALS	Magnesium	24	24	127.19664	87.29760	185.88190	
METAL		METALS	Manganese	24	24	1.84457	0.40930	5.50630	
METAL		METALS	Mercury	24					
METAL		METALS	Molybdenum	24	24	0.05260	0.00800	0.10600	
METAL		METALS	Nickel	24	22	0.05621	0.00580	0.21800	
METAL		METALS	Selenium	24	12	0.01187	0.00440	0.02990	
METAL		METALS	Tin	24	3	0.00707	0.00420	0.01050	
METAL		METALS	Titanium	24	20	0.18208	0.05100	0.28940	
METAL		METALS	Zinc	24	24	1.28616	0.64680	2.23540	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	15					
PESTICIDES		PESTICIDES-F	Pesticide Screen	33	8				
PESTICIDES		PESTICIDES-F	Azoxystrobin	33	3	0.00223	0.00160	0.00260	
PESTICIDES		PESTICIDES-F	Bifenthrin	33	2	0.27310	0.00320	0.54300	1
PESTICIDES		PESTICIDES-F	Chlorothalonil	33	2	1.51535	0.44220	2.58850	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	33	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-F	Cyfluthrin (I,II,III,IV)	33	1	0.01740	0.01740	0.01740	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	33	1	0.03560	0.03560	0.03560	
PESTICIDES		PESTICIDES-F	Cypermethrin	33	2	0.02490	0.00580	0.04400	
PESTICIDES		PESTICIDES-F	Esfenvalerate	33	1	0.02780	0.02780	0.02780	
PESTICIDES		PESTICIDES-F	Metalaxyl	33	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	33	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Triflumizole	33	1	0.05460	0.05460	0.05460	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	33	23				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	33	2	0.08840	0.00010	0.17670	
PESTICIDES		PESTICIDES-LC	Clothianidin	33	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Cyromazine	33	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-LC	Dimethomorph	33	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Imidacloprid	33	10	0.00712	0.00100	0.02490	
PESTICIDES		PESTICIDES-LC	Linuron	33	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Methomyl	33	2	0.00050	0.00010	0.00090	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	33	2	0.00655	0.00050	0.01260	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	33	16	0.01064	0.00260	0.02430	
PESTICIDES		PESTICIDES-LC	Propamocarb	33	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	33	4	0.00133	0.00010	0.00330	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	33	1	0.00410	0.00410	0.00410	
PESTICIDES		PESTICIDES-LC	Spirotetramat	33	1	0.01330	0.01330	0.01330	
PESTICIDES		PESTICIDES-LC	Thiabendazole	33	5	0.00150	0.00010	0.00300	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	33	2	0.00265	0.00140	0.00390	
<i>Cabbage - Chinese</i>									
METAL		METALS	Aluminum	10	10	0.51284	0.10100	2.38500	
METAL		METALS	Antimony	10	3	0.00100	0.00060	0.00150	
METAL		METALS	Arsenic	10	4	0.00770	0.00560	0.01050	
METAL		METALS	Beryllium	10					
METAL		METALS	Boron	10	10	1.15920	0.65790	1.46050	
METAL		METALS	Cadmium	10	9	0.01556	0.00130	0.05250	
METAL		METALS	Chromium	10	7	0.04533	0.02460	0.08300	
METAL		METALS	Cobalt	10	6	0.00545	0.00330	0.00910	
METAL		METALS	Copper	10	10	0.38717	0.18680	0.62640	
METAL		METALS	Iron	10	10	2.55794	1.24960	3.42100	
METAL		METALS	Lead	10	3	0.00263	0.00140	0.00440	
METAL		METALS	Magnesium	10	10	107.27921	71.41900	158.26890	
METAL		METALS	Manganese	10	10	1.28131	0.56910	3.09900	
METAL		METALS	Mercury	10	1	0.00030	0.00030	0.00030	
METAL		METALS	Molybdenum	10	9	0.07419	0.02570	0.13730	
METAL		METALS	Nickel	10	10	0.04774	0.00440	0.17190	





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Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Selenium	10	6	0.03882	0.00340	0.21260	
METAL		METALS	Tin	10	2	0.10750	0.09300	0.12200	
METAL		METALS	Titanium	10	9	0.19837	0.08900	0.30190	
METAL		METALS	Zinc	10	10	2.04920	0.69470	3.66000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	10					
PESTICIDES		PESTICIDES-F	Pesticide Screen	16	6				
PESTICIDES		PESTICIDES-F	Boscalid	16	1	0.04200	0.04200	0.04200	
PESTICIDES		PESTICIDES-F	Chlordane cis	16	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-F	Cypermethrin	16	1	0.02010	0.02010	0.02010	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	16	3	0.00543	0.00010	0.01300	
PESTICIDES		PESTICIDES-F	Folpet	16	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	Metalaxyl	16	1	0.01210	0.01210	0.01210	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	16	11				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	16	3	0.00127	0.00050	0.00260	
PESTICIDES		PESTICIDES-LC	Clothianidin	16	2	0.00045	0.00030	0.00060	
PESTICIDES		PESTICIDES-LC	Imidacloprid	16	7	0.00630	0.00010	0.01320	
PESTICIDES		PESTICIDES-LC	Indoxacarb	16	1	0.04520	0.04520	0.04520	
PESTICIDES		PESTICIDES-LC	Methomyl	16	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	16	2	0.02250	0.00050	0.04450	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	16	2	0.00185	0.00050	0.00320	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	16	3	0.15867	0.00090	0.47360	
PESTICIDES		PESTICIDES-LC	Spinosyn D	16	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiabendazole	16	2	0.00170	0.00050	0.00290	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	16	3	0.00273	0.00200	0.00400	
<i>Cabbage - Organic</i>									
METAL		METALS	Aluminum	2	2	0.26770	0.25440	0.28100	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.51650	1.02200	2.01100	
METAL		METALS	Cadmium	2	2	0.00230	0.00100	0.00360	
METAL		METALS	Chromium	2					
METAL		METALS	Cobalt	2	1	0.00340	0.00340	0.00340	
METAL		METALS	Copper	2	2	0.23470	0.15700	0.31240	
METAL		METALS	Iron	2	2	2.22255	1.58910	2.85600	
METAL		METALS	Lead	2					
METAL		METALS	Magnesium	2	2	113.13320	108.70000	117.56640	
METAL		METALS	Manganese	2	2	1.64955	1.61310	1.68600	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.07780	0.02560	0.13000	
METAL		METALS	Nickel	2	2	0.02115	0.01730	0.02500	
METAL		METALS	Selenium	2	1	0.00940	0.00940	0.00940	
METAL		METALS	Tin	2	1	0.01230	0.01230	0.01230	
METAL		METALS	Titanium	2	1	0.20620	0.20620	0.20620	
METAL		METALS	Zinc	2	2	1.44055	1.19000	1.69110	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Imidacloprid	3	2	0.00400	0.00300	0.00500	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	3	1	0.02950	0.02950	0.02950	
<i>Carrot</i>									
METAL		METALS	Aluminum	34	34	8.25223	0.09150	49.21880	
METAL		METALS	Antimony	34	11	0.00061	0.00030	0.00100	
METAL		METALS	Arsenic	34	23	0.01087	0.00480	0.02310	
METAL		METALS	Beryllium	34	4	0.00140	0.00120	0.00160	
METAL		METALS	Boron	34	34	2.78766	0.97000	7.83530	
METAL		METALS	Cadmium	34	34	0.02079	0.00260	0.17100	
METAL		METALS	Chromium	34	28	0.05170	0.01300	0.13830	
METAL		METALS	Cobalt	34	30	0.00781	0.00100	0.02140	
METAL		METALS	Copper	34	34	0.66479	0.25250	2.48820	
METAL		METALS	Iron	34	34	11.73807	0.75960	66.48200	
METAL		METALS	Lead	34	34	0.01221	0.00180	0.12360	
METAL		METALS	Magnesium	34	34	133.44986	64.79400	341.06410	
METAL		METALS	Manganese	34	34	1.45490	0.70060	4.76300	
METAL		METALS	Mercury	34	14	0.00028	0.00018	0.00040	
METAL		METALS	Molybdenum	34	31	0.01727	0.00300	0.10190	
METAL		METALS	Nickel	34	34	0.06456	0.00860	0.27110	
METAL		METALS	Selenium	34	20	0.01034	0.00310	0.03660	





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Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Tin	34	5	0.00638	0.00330	0.01230	
METAL		METALS	Titanium	34	33	0.72692	0.07900	3.53820	
METAL		METALS	Zinc	34	34	1.97194	0.96590	3.10710	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	26					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	26	1	0.04100	0.04100	0.04100	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	24					
PESTICIDES		PESTICIDES-F	Pesticide Screen	57	44				
PESTICIDES		PESTICIDES-F	Azoxystrobin	57	15	0.02969	0.00210	0.17700	
PESTICIDES		PESTICIDES-F	Boscalid	57	5	0.04780	0.00700	0.11200	
PESTICIDES		PESTICIDES-F	Chlordane cis	57	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	Chlorothalonil	57	1	0.00540	0.00540	0.00540	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	57	2	0.00895	0.00590	0.01200	
PESTICIDES		PESTICIDES-F	Cyprodinil	57	1	0.01480	0.01480	0.01480	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	57	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-F	Dieldrin	57	1	0.00590	0.00590	0.00590	
PESTICIDES		PESTICIDES-F	Fludioxonil	57	1	0.14700	0.14700	0.14700	
PESTICIDES		PESTICIDES-F	Iprodione	57	2	1.20130	1.01000	1.39260	
PESTICIDES		PESTICIDES-F	Linuron	57	3	0.02340	0.01570	0.03360	
PESTICIDES		PESTICIDES-F	Metaxyl	57	5	0.00916	0.00200	0.01800	
PESTICIDES		PESTICIDES-F	Metolachlor	57	1	0.01470	0.01470	0.01470	
PESTICIDES		PESTICIDES-F	p,p'-DDD (p,p'-TDE)	57	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-F	p,p'-DDE	57	17	0.00866	0.00050	0.02710	
PESTICIDES		PESTICIDES-F	p,p'-DDT	57	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Phorate	57	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-F	Propiconazole	57	4	0.06455	0.02330	0.09600	
PESTICIDES		PESTICIDES-F	Triadimenol	57	1	0.02180	0.02180	0.02180	
PESTICIDES		PESTICIDES-F	Triflumizole	57	1	0.04700	0.04700	0.04700	
PESTICIDES		PESTICIDES-F	Trifluralin	57	17	0.01839	0.00100	0.10200	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	56	44				
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	56	6	0.00278	0.00020	0.00560	
PESTICIDES		PESTICIDES-LC	Clothianidin	56	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-LC	Difenoconazole	56	1	0.01840	0.01840	0.01840	
PESTICIDES		PESTICIDES-LC	Fenamidone	56	6	0.00682	0.00090	0.01080	
PESTICIDES		PESTICIDES-LC	Fenpropimorph	56	4	0.00100	0.00050	0.00140	
PESTICIDES		PESTICIDES-LC	Fluazifop-butyl	56	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Imidacloprid	56	7	0.00204	0.00030	0.00650	
PESTICIDES		PESTICIDES-LC	Linuron	56	35	0.01866	0.00010	0.10330	1
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	56	2	0.00015	0.00010	0.00020	
PESTICIDES		PESTICIDES-LC	Propamocarb	56	1	0.00260	0.00260	0.00260	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	56	15	0.01157	0.00110	0.07180	
PESTICIDES		PESTICIDES-LC	Thiabendazole	56	6	0.00140	0.00030	0.00240	
<i>Carrot - Organic</i>									
METAL		METALS	Aluminum	4	4	5.66713	2.51990	14.79720	
METAL		METALS	Antimony	4	1	0.00080	0.00080	0.00080	
METAL		METALS	Arsenic	4	3	0.01097	0.00990	0.01190	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	3.10753	2.29350	3.67510	
METAL		METALS	Cadmium	4	4	0.00815	0.00640	0.00890	
METAL		METALS	Chromium	4	4	0.04763	0.03260	0.06740	
METAL		METALS	Cobalt	4	4	0.00640	0.00290	0.01400	
METAL		METALS	Copper	4	4	0.61573	0.52410	0.74420	
METAL		METALS	Iron	4	4	6.77448	3.77870	15.54990	
METAL		METALS	Lead	4	4	0.00485	0.00190	0.00590	
METAL		METALS	Magnesium	4	4	144.15675	110.55350	183.69490	
METAL		METALS	Manganese	4	4	1.31365	0.99540	1.83240	
METAL		METALS	Mercury	4	2	0.00020	0.00020	0.00020	
METAL		METALS	Molybdenum	4	4	0.01850	0.00960	0.02710	
METAL		METALS	Nickel	4	4	0.07420	0.01880	0.13530	
METAL		METALS	Selenium	4	4	0.02800	0.00330	0.04730	
METAL		METALS	Tin	4	1	0.00620	0.00620	0.00620	
METAL		METALS	Titanium	4	4	0.36698	0.22720	0.61400	
METAL		METALS	Zinc	4	4	2.24468	2.16310	2.33860	
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	7	1				
PESTICIDES		PESTICIDES-F	p,p'-DDE	7	1	0.00230	0.00230	0.00230	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Pesticide Screen	7	2				
PESTICIDES		PESTICIDES-LC	Dimethomorph	7	1	0.00560	0.00560	0.00560	
PESTICIDES		PESTICIDES-LC	Imidacloprid	7	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	7	1	0.00030	0.00030	0.00030	
<i>Cassava</i>									
METAL		METALS	Aluminum	5	5	0.31368	0.21200	0.59900	
METAL		METALS	Antimony	5					
METAL		METALS	Arsenic	5					
METAL		METALS	Beryllium	5					
METAL		METALS	Boron	5	5	0.83054	0.50370	1.21100	
METAL		METALS	Cadmium	5	5	0.00684	0.00220	0.01670	
METAL		METALS	Chromium	5	2	0.04580	0.01800	0.07360	
METAL		METALS	Cobalt	5	1	0.00720	0.00720	0.00720	
METAL		METALS	Copper	5	5	0.85110	0.68700	1.14300	
METAL		METALS	Iron	5	5	1.59230	0.93300	2.35300	
METAL		METALS	Lead	5	5	0.01906	0.00880	0.05690	
METAL		METALS	Magnesium	5	5	218.46694	174.93470	239.30000	
METAL		METALS	Manganese	5	5	3.67376	0.88200	6.04800	
METAL		METALS	Mercury	5					
METAL		METALS	Molybdenum	5					
METAL		METALS	Nickel	5	4	0.08198	0.02500	0.15400	
METAL		METALS	Selenium	5					
METAL		METALS	Tin	5					
METAL		METALS	Titanium	5	1	0.15090	0.15090	0.15090	
METAL		METALS	Zinc	5	5	2.78412	2.00900	3.73300	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	4					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	4					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-F	Pesticide Screen	11					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	9	2				
PESTICIDES		PESTICIDES-LC	Thiabendazole	9	2	0.00275	0.00170	0.00380	
<i>Cauliflower</i>									
METAL		METALS	Aluminum	33	28	0.49779	0.09050	3.25800	
METAL		METALS	Antimony	33	4	0.00068	0.00020	0.00200	
METAL		METALS	Arsenic	33	7	0.00641	0.00450	0.00850	
METAL		METALS	Beryllium	33					
METAL		METALS	Boron	33	33	1.41520	0.61140	2.75000	
METAL		METALS	Cadmium	33	33	0.01571	0.00210	0.03800	
METAL		METALS	Chromium	33	19	0.06302	0.01910	0.17920	
METAL		METALS	Cobalt	33	26	0.01692	0.00310	0.08690	
METAL		METALS	Copper	33	33	0.37387	0.21500	1.77790	
METAL		METALS	Iron	33	33	3.43347	1.80750	9.92500	
METAL		METALS	Lead	33	9	0.00858	0.00100	0.02410	
METAL		METALS	Magnesium	33	33	132.46804	88.77150	187.40000	
METAL		METALS	Manganese	33	33	1.43916	0.74150	2.69800	
METAL		METALS	Mercury	33	2	0.00019	0.00010	0.00027	
METAL		METALS	Molybdenum	33	32	0.03303	0.01010	0.09120	
METAL		METALS	Nickel	33	33	0.14621	0.01200	0.64130	
METAL		METALS	Selenium	33	21	0.00986	0.00310	0.03330	
METAL		METALS	Tin	33	1	0.00400	0.00400	0.00400	
METAL		METALS	Titanium	33	27	0.23105	0.04380	0.40820	
METAL		METALS	Zinc	33	33	2.07896	1.21020	3.25400	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	19					
PESTICIDES		PESTICIDES-F	Pesticide Screen	50	8				
PESTICIDES		PESTICIDES-F	Chlorpyrifos	50	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	50	1	0.04310	0.04310	0.04310	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	50	4	0.00055	0.00020	0.00100	
PESTICIDES		PESTICIDES-F	Dimethoate	50	1	0.00660	0.00660	0.00660	
PESTICIDES		PESTICIDES-F	Malathion	50	1	0.00960	0.00960	0.00960	
PESTICIDES		PESTICIDES-F	Methamidophos	50	1	0.03140	0.03140	0.03140	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	52	31				
PESTICIDES		PESTICIDES-LC	Carbofuran	52	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Clothianidin	52	2	0.00080	0.00050	0.00110	
PESTICIDES		PESTICIDES-LC	Demeton-s-methyl sulfoxide	52	1	0.00440	0.00440	0.00440	
PESTICIDES		PESTICIDES-LC	Dimethomorph	52	2	0.00300	0.00110	0.00490	
PESTICIDES		PESTICIDES-LC	Imidacloprid	52	23	0.00292	0.00010	0.00987	
PESTICIDES		PESTICIDES-LC	Indoxacarb	52	2	0.00085	0.00060	0.00110	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	52	1	0.00120	0.00120	0.00120	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	52	7	0.00153	0.00070	0.00310	
PESTICIDES		PESTICIDES-LC	Thiabendazole	52	8	0.00139	0.00010	0.00530	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	52	6	0.00271	0.00050	0.00536	
<i>Cauliflower - Organic</i>									
METAL		METALS	Aluminum	3	2	0.31495	0.20690	0.42300	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3					
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	1.48163	1.10930	1.74000	
METAL		METALS	Cadmium	3	3	0.01243	0.00920	0.01700	
METAL		METALS	Chromium	3	2	0.03340	0.02550	0.04130	
METAL		METALS	Cobalt	3	2	0.01705	0.00650	0.02760	
METAL		METALS	Copper	3	3	0.30647	0.28700	0.34240	
METAL		METALS	Iron	3	3	3.69613	2.74580	4.38100	
METAL		METALS	Lead	3					
METAL		METALS	Magnesium	3	3	144.90300	121.55770	185.60000	
METAL		METALS	Manganese	3	3	1.63537	1.35610	2.00900	
METAL		METALS	Mercury	3	1	0.00020	0.00020	0.00020	
METAL		METALS	Molybdenum	3	3	0.03470	0.02840	0.03800	
METAL		METALS	Nickel	3	3	0.06733	0.02800	0.13150	
METAL		METALS	Selenium	3	3	0.01520	0.00600	0.02100	
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	2	0.16205	0.08090	0.24320	
METAL		METALS	Zinc	3	3	2.51400	1.96870	3.11000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4	2				
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	4	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	4	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Thiabendazole	4	1	0.00100	0.00100	0.00100	
<i>Celery</i>									
METAL		METALS	Aluminum	50	49	2.59322	0.11510	12.73060	
METAL		METALS	Antimony	50	8	0.00089	0.00020	0.00300	
METAL		METALS	Arsenic	50	32	0.00833	0.00430	0.01560	
METAL		METALS	Beryllium	50	2	0.00105	0.00100	0.00110	
METAL		METALS	Boron	50	50	1.66236	0.69500	3.41800	
METAL		METALS	Cadmium	50	50	0.04802	0.00740	0.12020	
METAL		METALS	Chromium	50	43	0.05519	0.01000	0.20670	
METAL		METALS	Cobalt	50	44	0.00330	0.00100	0.00990	
METAL		METALS	Copper	50	50	0.34434	0.08990	1.01210	
METAL		METALS	Iron	50	50	3.90792	0.32310	18.94040	
METAL		METALS	Lead	50	40	0.00471	0.00100	0.02950	
METAL		METALS	Magnesium	50	50	102.58135	47.90720	161.74840	
METAL		METALS	Manganese	50	50	1.06492	0.32430	2.95450	
METAL		METALS	Mercury	50	7	0.00024	0.00010	0.00050	
METAL		METALS	Molybdenum	50	48	0.01414	0.00250	0.06080	
METAL		METALS	Nickel	50	50	0.05105	0.00580	0.14930	
METAL		METALS	Selenium	50	35	0.01333	0.00330	0.05320	
METAL		METALS	Tin	50	6	0.01375	0.00340	0.02690	
METAL		METALS	Titanium	50	49	0.27611	0.07300	1.16460	
METAL		METALS	Zinc	50	50	0.97865	0.33200	1.80690	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	47	6	0.05075	0.03110	0.08360	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	47	2	0.02850	0.02600	0.03100	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	43	1	0.02230	0.02230	0.02230	
PESTICIDES		PESTICIDES-F	Pesticide Screen	79	70				
PESTICIDES		PESTICIDES-F	Acephate	79	9	0.11692	0.03520	0.27030	
PESTICIDES		PESTICIDES-F	Azoxystrobin	79	2	0.00350	0.00090	0.00610	
PESTICIDES		PESTICIDES-F	Bifenthrin	79	5	0.01556	0.00150	0.02770	
PESTICIDES		PESTICIDES-F	Boscalid	79	3	0.03800	0.00600	0.09600	
PESTICIDES		PESTICIDES-F	Buprofezin	79	4	0.02548	0.00280	0.06670	
PESTICIDES		PESTICIDES-F	Chlorothalonil	79	17	0.36504	0.00620	2.56220	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	79	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-F	Cypermethrin	79	3	0.01463	0.00800	0.02580	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	79	8	0.00065	0.00010	0.00150	
PESTICIDES		PESTICIDES-F	Dichloran	79	28	0.09521	0.00830	0.36250	
PESTICIDES		PESTICIDES-F	Dimethoate	79	1	0.01700	0.01700	0.01700	
PESTICIDES		PESTICIDES-F	Hexachlorobenzene	79	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-F	Malathion	79	2	0.01785	0.00690	0.02880	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Methamidophos	79	1	0.01280	0.01280	0.01280	
PESTICIDES		PESTICIDES-F	Metolachlor	79	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	Myclobutanil	79	3	0.00497	0.00120	0.01150	
PESTICIDES		PESTICIDES-F	Omethoate	79	1	0.02100	0.02100	0.02100	
PESTICIDES		PESTICIDES-F	p,p'-DDE	79	23	0.00120	0.00040	0.00270	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	79	28	0.04284	0.00210	0.22810	
PESTICIDES		PESTICIDES-F	Permethrin cis	79	3	0.00533	0.00440	0.00710	
PESTICIDES		PESTICIDES-F	Permethrin trans	79	3	0.00403	0.00240	0.00490	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	79	1	0.00990	0.00990	0.00990	
PESTICIDES		PESTICIDES-F	Prometryne	79	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-F	Propazine	79	2	0.00065	0.00060	0.00070	
PESTICIDES		PESTICIDES-F	Propiconazole	79	46	0.01466	0.00050	0.08160	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	79	3	0.01757	0.00900	0.03270	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	82	71				
PESTICIDES		PESTICIDES-LC	Carbendazim	82	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Carbofuran	82	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	82	35	0.01840	0.00070	0.10500	
PESTICIDES		PESTICIDES-LC	Clothianidin	82	3	0.00123	0.00120	0.00130	
PESTICIDES		PESTICIDES-LC	Cyromazine	82	27	0.01471	0.00010	0.09860	
PESTICIDES		PESTICIDES-LC	Dimethomorph	82	7	0.00130	0.00020	0.00400	
PESTICIDES		PESTICIDES-LC	Fenamidone	82	4	0.00083	0.00020	0.00160	
PESTICIDES		PESTICIDES-LC	Imidacloprid	82	9	0.00273	0.00010	0.01400	
PESTICIDES		PESTICIDES-LC	Indoxacarb	82	5	0.00584	0.00070	0.02330	
PESTICIDES		PESTICIDES-LC	Linuron	82	25	0.00577	0.00070	0.02950	
PESTICIDES		PESTICIDES-LC	Methomyl	82	6	0.00750	0.00030	0.02730	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	82	21	0.02397	0.00120	0.16540	
PESTICIDES		PESTICIDES-LC	Oxamyl	82	17	0.00381	0.00010	0.01540	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	82	23	0.00691	0.00070	0.02500	
PESTICIDES		PESTICIDES-LC	Propamocarb	82	4	0.00065	0.00020	0.00100	
PESTICIDES		PESTICIDES-LC	Propoxur	82	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Pymetrozine	82	4	0.00060	0.00010	0.00130	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	82	26	0.04048	0.00040	0.18050	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	82	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	82	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Spinosyn A	82	2	0.00376	0.00050	0.00701	
PESTICIDES		PESTICIDES-LC	Spinosyn D	82	3	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Spirotetramat	82	8	0.00163	0.00010	0.00770	
PESTICIDES		PESTICIDES-LC	Tebufenozide	82	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Thiabendazole	82	10	0.00239	0.00010	0.00910	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	82	14	0.00658	0.00120	0.01950	
<i>Celery - Organic</i>									
METAL		METALS	Aluminum	5	5	3.98442	0.77430	7.48960	
METAL		METALS	Antimony	5	1	0.00550	0.00550	0.00550	
METAL		METALS	Arsenic	5	4	0.00785	0.00560	0.00940	
METAL		METALS	Beryllium	5					
METAL		METALS	Boron	5	5	1.82910	1.35270	2.53350	
METAL		METALS	Cadmium	5	5	0.01638	0.00350	0.03270	
METAL		METALS	Chromium	5	3	0.03863	0.02310	0.05530	
METAL		METALS	Cobalt	5	5	0.00324	0.00150	0.00500	
METAL		METALS	Copper	5	5	0.87266	0.35270	1.62910	
METAL		METALS	Iron	5	5	5.60066	1.62280	8.77340	
METAL		METALS	Lead	5	5	0.00326	0.00110	0.00590	
METAL		METALS	Magnesium	5	5	120.65714	89.96080	164.76410	
METAL		METALS	Manganese	5	5	1.02354	0.73600	1.82150	
METAL		METALS	Mercury	5	1	0.00050	0.00050	0.00050	
METAL		METALS	Molybdenum	5	5	0.01812	0.00640	0.05130	
METAL		METALS	Nickel	5	5	0.03818	0.01080	0.06410	
METAL		METALS	Selenium	5	3	0.00680	0.00550	0.00840	
METAL		METALS	Tin	5					
METAL		METALS	Titanium	5	5	0.33568	0.12790	0.73380	
METAL		METALS	Zinc	5	5	1.02448	0.67300	1.45460	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	5					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	5					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	6	3				
PESTICIDES		PESTICIDES-F	Chlorpyrifos	6	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	6	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-F	p,p'-DDE	6	2	0.00175	0.00100	0.00250	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Pesticide Screen	6	3				
PESTICIDES		PESTICIDES-LC	Spinosyn A	6	2	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Spinosyn D	6	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	6	1	0.01000	0.01000	0.01000	
<i>Chard - Organic</i>									
METAL		METALS	Aluminum	2	2	18.81830	17.90040	19.73620	
METAL		METALS	Antimony	2	1	0.00950	0.00950	0.00950	
METAL		METALS	Arsenic	2	2	0.00630	0.00520	0.00740	
METAL		METALS	Beryllium	2	1	0.00150	0.00150	0.00150	
METAL		METALS	Boron	2	2	3.34880	3.04960	3.64800	
METAL		METALS	Cadmium	2	2	0.07400	0.05200	0.09600	
METAL		METALS	Chromium	2	2	0.09190	0.07790	0.10590	
METAL		METALS	Cobalt	2	2	0.02425	0.01590	0.03260	
METAL		METALS	Copper	2	2	0.96705	0.67510	1.25900	
METAL		METALS	Iron	2	2	25.29775	24.11650	26.47900	
METAL		METALS	Lead	2	2	0.01120	0.01000	0.01240	
METAL		METALS	Magnesium	2	2	418.87510	379.29360	458.45660	
METAL		METALS	Manganese	2	2	8.85430	6.37560	11.33300	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.05070	0.03440	0.06700	
METAL		METALS	Nickel	2	2	0.10670	0.08460	0.12880	
METAL		METALS	Selenium	2	1	0.00500	0.00500	0.00500	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	1.32300	1.19440	1.45160	
METAL		METALS	Zinc	2	2	2.27240	1.89420	2.65060	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2	2	0.19115	0.01630	0.36600	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	3				
PESTICIDES		PESTICIDES-F	Chlordane cis	4	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	4	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	4	2	0.00825	0.00070	0.01580	
PESTICIDES		PESTICIDES-F	p,p'-DDE	4	3	0.00217	0.00090	0.00420	
PESTICIDES		PESTICIDES-F	p,p'-DDT	4	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Clothianidin	3	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Linuron	3	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Propamocarb	3	1	0.00090	0.00090	0.00090	
<i>Cherry</i>									
METAL		METALS	Aluminum	16	10	0.26072	0.09370	0.68070	
METAL		METALS	Antimony	16					
METAL		METALS	Arsenic	16	7	0.01050	0.00590	0.01580	
METAL		METALS	Beryllium	16					
METAL		METALS	Boron	16	16	4.61684	2.35650	7.30800	
METAL		METALS	Cadmium	16	1	0.00100	0.00100	0.00100	
METAL		METALS	Chromium	16	13	0.04780	0.01300	0.08860	
METAL		METALS	Cobalt	16	12	0.00238	0.00120	0.00530	
METAL		METALS	Copper	16	16	0.92277	0.38280	1.92520	
METAL		METALS	Iron	16	16	2.60509	0.78770	6.66000	
METAL		METALS	Lead	16	10	0.00199	0.00110	0.00570	
METAL		METALS	Magnesium	16	16	119.40893	74.86510	167.50000	
METAL		METALS	Manganese	16	16	0.65899	0.30660	1.07900	
METAL		METALS	Mercury	16					
METAL		METALS	Molybdenum	16	15	0.03311	0.00200	0.07770	
METAL		METALS	Nickel	16	16	0.01704	0.00340	0.03500	
METAL		METALS	Selenium	16	4	0.00660	0.00350	0.01010	
METAL		METALS	Tin	16	2	0.00470	0.00370	0.00570	
METAL		METALS	Titanium	16	14	0.11852	0.07550	0.22200	
METAL		METALS	Zinc	16	16	0.99416	0.59580	2.28990	
PESTICIDES		ALAR	Daminozide	10					
PESTICIDES		AMITRAZ	Amitraz	18					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	17					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	17					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	15					
PESTICIDES		PESTICIDES-F	Pesticide Screen	29	26				
PESTICIDES		PESTICIDES-F	Boscalid	29	2	0.16500	0.10700	0.22300	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Buprofezin	29	1	0.00380	0.00380	0.00380	
PESTICIDES		PESTICIDES-F	Carbaryl	29	1	0.03610	0.03610	0.03610	
PESTICIDES		PESTICIDES-F	Chlorothalonil	29	1	0.03100	0.03100	0.03100	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	29	9	0.01789	0.00450	0.03570	
PESTICIDES		PESTICIDES-F	Fenpropathrin	29	2	0.09655	0.09650	0.09660	
PESTICIDES		PESTICIDES-F	Fludioxonil	29	6	0.30617	0.00480	0.81100	
PESTICIDES		PESTICIDES-F	Iprodione	29	7	0.85197	0.01260	1.52300	
PESTICIDES		PESTICIDES-F	Myclobutanil	29	7	0.01797	0.00600	0.03790	
PESTICIDES		PESTICIDES-F	Propiconazole	29	1	0.04390	0.04390	0.04390	
PESTICIDES		PESTICIDES-F	Tebuconazole	29	10	0.29231	0.00770	1.22570	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	29	3	0.02630	0.01030	0.05600	
PESTICIDES		PESTICIDES-F	Triflumizole	29	8	0.03594	0.01220	0.07310	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	30	25				
PESTICIDES		PESTICIDES-LC	Carbaryl	30	5	0.01669	0.00060	0.05160	
PESTICIDES		PESTICIDES-LC	Carbendazim	30	2	0.00050	0.00010	0.00090	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	30	2	0.01295	0.00280	0.02310	
PESTICIDES		PESTICIDES-LC	Clothianidin	30	1	0.00270	0.00270	0.00270	
PESTICIDES		PESTICIDES-LC	Difenoconazole	30	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-LC	Etoxazole	30	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-LC	Fenhexamid	30	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	30	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Flutriafol	30	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Imidacloprid	30	12	0.04159	0.00118	0.12590	
PESTICIDES		PESTICIDES-LC	Methiocarb Sulfoxide	30	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	30	6	0.01101	0.00410	0.02600	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	30	19	0.02261	0.00040	0.10800	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	30	1	0.03100	0.03100	0.03100	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	30	2	0.00255	0.00030	0.00480	
PESTICIDES		PESTICIDES-LC	Quinoxifen	30	12	0.00583	0.00120	0.01200	
PESTICIDES		PESTICIDES-LC	Spinosyn A	30	11	0.00552	0.00060	0.01100	
PESTICIDES		PESTICIDES-LC	Spinosyn D	30	5	0.00062	0.00020	0.00190	
PESTICIDES		PESTICIDES-LC	Thiabendazole	30	4	0.00075	0.00010	0.00160	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	30	1	0.00870	0.00870	0.00870	
<i>Cherry - Organic</i>									
METAL		METALS	Aluminum	1	1	0.10400	0.10400	0.10400	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	2.89830	2.89830	2.89830	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.06250	0.06250	0.06250	
METAL		METALS	Cobalt	1	1	0.00270	0.00270	0.00270	
METAL		METALS	Copper	1	1	0.62590	0.62590	0.62590	
METAL		METALS	Iron	1	1	1.46250	1.46250	1.46250	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	77.42980	77.42980	77.42980	
METAL		METALS	Manganese	1	1	0.36840	0.36840	0.36840	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00460	0.00460	0.00460	
METAL		METALS	Nickel	1	1	0.01040	0.01040	0.01040	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.12480	0.12480	0.12480	
METAL		METALS	Zinc	1	1	0.53530	0.53530	0.53530	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	3				
PESTICIDES		PESTICIDES-LC	Flutriafol	3	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	3	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Spinosyn A	3	3	0.01001	0.00080	0.02014	
PESTICIDES		PESTICIDES-LC	Spinosyn D	3	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiabendazole	3	1	0.00210	0.00210	0.00210	
<i>Citrus - Other</i>									
METAL		METALS	Aluminum	2	2	0.18120	0.07600	0.28640	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.00550	0.00550	0.00550	
METAL		METALS	Beryllium	2					







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Boron	2	2	2.57745	2.37400	2.78090	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	1	0.06000	0.06000	0.06000	
METAL		METALS	Cobalt	2	2	0.00650	0.00120	0.01180	
METAL		METALS	Copper	2	2	0.38665	0.24650	0.52680	
METAL		METALS	Iron	2	2	1.23705	1.05020	1.42390	
METAL		METALS	Lead	2	1	0.00230	0.00230	0.00230	
METAL		METALS	Magnesium	2	2	142.16905	108.07010	176.26800	
METAL		METALS	Manganese	2	2	2.16455	0.24530	4.08380	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.00580	0.00390	0.00770	
METAL		METALS	Nickel	2	2	0.16480	0.00750	0.32210	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2	1	0.00370	0.00370	0.00370	
METAL		METALS	Titanium	2	2	0.14835	0.13700	0.15970	
METAL		METALS	Zinc	2	2	0.87955	0.42080	1.33830	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-F	Chlorpyrifos	4	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4	2				
PESTICIDES		PESTICIDES-LC	Bitertanol	4	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-LC	Carbendazim	4	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Difenoconazole	4	1	0.00420	0.00420	0.00420	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	4	1	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-LC	Thiabendazole	4	1	0.00170	0.00170	0.00170	
<i>Corn</i>									
METAL		METALS	Aluminum	17	8	0.13124	0.06600	0.21870	
METAL		METALS	Antimony	17	1	0.00050	0.00050	0.00050	
METAL		METALS	Arsenic	17	4	0.00495	0.00410	0.00650	
METAL		METALS	Beryllium	17					
METAL		METALS	Boron	17	17	0.63286	0.47880	0.98020	
METAL		METALS	Cadmium	17	12	0.00367	0.00210	0.00690	
METAL		METALS	Chromium	17	11	0.03891	0.02070	0.05920	
METAL		METALS	Cobalt	17	4	0.00200	0.00130	0.00340	
METAL		METALS	Copper	17	17	0.73494	0.27500	1.78370	
METAL		METALS	Iron	17	17	3.33625	1.69400	5.06920	
METAL		METALS	Lead	17	2	0.00265	0.00140	0.00390	
METAL		METALS	Magnesium	17	17	256.94262	141.30000	313.15770	
METAL		METALS	Manganese	17	17	1.86029	0.78300	3.62390	
METAL		METALS	Mercury	17					
METAL		METALS	Molybdenum	17	17	0.04999	0.02730	0.11320	
METAL		METALS	Nickel	17	15	0.01835	0.00730	0.05890	
METAL		METALS	Selenium	17	6	0.01172	0.00580	0.02320	
METAL		METALS	Tin	17					
METAL		METALS	Titanium	17	15	0.38736	0.07100	0.69890	
METAL		METALS	Zinc	17	17	6.28816	3.73300	9.06060	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	11	4	0.05480	0.04540	0.06470	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	11	6	0.08220	0.00810	0.25000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	11					
PESTICIDES		PESTICIDES-F	Pesticide Screen	25					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	25	11				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	25	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Imidacloprid	25	2	0.00075	0.00060	0.00090	
PESTICIDES		PESTICIDES-LC	Methomyl	25	7	0.00147	0.00030	0.00430	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	25	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Thiabendazole	25	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	25	1	0.00040	0.00040	0.00040	
<i>Cucumber</i>									
METAL		METALS	Aluminum	35	33	0.30560	0.05210	1.46760	
METAL		METALS	Antimony	35	4	0.00033	0.00020	0.00050	
METAL		METALS	Arsenic	35	32	0.02527	0.00700	0.07000	
METAL		METALS	Beryllium	35	2	0.00125	0.00120	0.00130	
METAL		METALS	Boron	35	35	0.83019	0.46540	1.33400	
METAL		METALS	Cadmium	35	19	0.00446	0.00080	0.01020	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Chromium	35	21	0.04769	0.02050	0.21160	
METAL		METALS	Cobalt	35	25	0.00444	0.00110	0.01420	
METAL		METALS	Copper	35	35	0.46080	0.19510	1.78090	
METAL		METALS	Iron	35	35	1.89238	0.66580	5.23100	
METAL		METALS	Lead	35	14	0.00445	0.00100	0.02770	
METAL		METALS	Magnesium	35	35	104.79758	65.79040	173.20000	
METAL		METALS	Manganese	35	35	0.97237	0.40450	2.14340	
METAL		METALS	Mercury	35	2	0.00020	0.00019	0.00020	
METAL		METALS	Molybdenum	35	34	0.05508	0.01290	0.24720	
METAL		METALS	Nickel	35	33	0.02314	0.00260	0.12050	
METAL		METALS	Selenium	35	6	0.00560	0.00310	0.00870	
METAL		METALS	Tin	35	2	0.02135	0.01710	0.02560	
METAL		METALS	Titanium	35	30	0.13357	0.02780	0.24060	
METAL		METALS	Zinc	35	35	1.12604	0.61830	2.37990	
PESTICIDES		ABAMECTIN	Abamectin	1					
PESTICIDES		AMITRAZ	Amitraz	29					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	29	7	0.08541	0.03350	0.20000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	28	9	0.09412	0.01470	0.30900	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	27	2	0.01115	0.01080	0.01150	
PESTICIDES		PESTICIDES-F	Pesticide Screen	55	39				
PESTICIDES		PESTICIDES-F	Azoxystrobin	55	5	0.00232	0.00110	0.00370	
PESTICIDES		PESTICIDES-F	Bifenthrin	55	11	0.01953	0.00200	0.09800	
PESTICIDES		PESTICIDES-F	Captan	55	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-F	Chlordane cis	55	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-F	Chlorothalonil	55	6	0.15297	0.00780	0.33580	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	55	3	0.00150	0.00010	0.00390	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	55	2	0.00320	0.00280	0.00360	
PESTICIDES		PESTICIDES-F	Cyprodinil	55	6	0.01367	0.00340	0.04400	
PESTICIDES		PESTICIDES-F	Dichlorvos	55	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-F	Endosulfan Total	55	5	0.01152	0.00220	0.02900	
PESTICIDES		PESTICIDES-F	Fenpropathrin	55	1	0.04030	0.04030	0.04030	
PESTICIDES		PESTICIDES-F	Folpet	55	4	0.01185	0.00130	0.02350	
PESTICIDES		PESTICIDES-F	Imazalil	55	1	0.03750	0.03750	0.03750	
PESTICIDES		PESTICIDES-F	Metaxyl	55	18	0.02123	0.00090	0.06250	
PESTICIDES		PESTICIDES-F	Metolachlor	55	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-F	Myclobutanil	55	3	0.01700	0.00800	0.02600	
PESTICIDES		PESTICIDES-F	Oxamyl	55	1	0.03490	0.03490	0.03490	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	55	3	0.02233	0.01120	0.03200	
PESTICIDES		PESTICIDES-F	Triflumizole	55	1	0.01180	0.01180	0.01180	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	52	42				
PESTICIDES		PESTICIDES-LC	Carbendazim	52	15	0.00455	0.00050	0.01720	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	52	4	0.00190	0.00050	0.00290	
PESTICIDES		PESTICIDES-LC	Clothianidin	52	6	0.00120	0.00050	0.00290	
PESTICIDES		PESTICIDES-LC	Cyromazine	52	4	0.00088	0.00010	0.00160	
PESTICIDES		PESTICIDES-LC	Difenoconazole	52	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Dimethomorph	52	14	0.00341	0.00030	0.01100	
PESTICIDES		PESTICIDES-LC	Fenhexamid	52	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-LC	Flutriafol	52	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-LC	Imidacloprid	52	6	0.00217	0.00010	0.00520	
PESTICIDES		PESTICIDES-LC	Indoxacarb	52	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Methomyl	52	3	0.02050	0.00010	0.05160	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	52	2	0.00105	0.00020	0.00190	
PESTICIDES		PESTICIDES-LC	Oxamyl	52	4	0.03455	0.00070	0.13010	1
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	52	13	0.02274	0.00150	0.10650	1
PESTICIDES		PESTICIDES-LC	Propamocarb	52	20	0.13190	0.00020	0.54010	
PESTICIDES		PESTICIDES-LC	Pymetrozine	52	3	0.00370	0.00240	0.00610	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	52	2	0.00025	0.00020	0.00030	
PESTICIDES		PESTICIDES-LC	Spinosyn A	52	1	0.00270	0.00270	0.00270	
PESTICIDES		PESTICIDES-LC	Spinosyn D	52	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Spirotetramat	52	2	0.00095	0.00020	0.00170	
PESTICIDES		PESTICIDES-LC	Tebufenpyrad	52	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Thiabendazole	52	2	0.00175	0.00040	0.00310	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	52	19	0.00756	0.00010	0.04120	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	52	2	0.00335	0.00180	0.00490	
<i>Cucumber - Organic</i>									
METAL		METALS	Aluminum	5	4	0.48615	0.10660	1.44840	
METAL		METALS	Antimony	5					
METAL		METALS	Arsenic	5	5	0.01660	0.00700	0.02880	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Beryllium	5					
METAL		METALS	Boron	5	5	0.84346	0.57150	1.26190	
METAL		METALS	Cadmium	5	2	0.00250	0.00230	0.00270	
METAL		METALS	Chromium	5	4	0.04573	0.02990	0.07470	
METAL		METALS	Cobalt	5	4	0.00483	0.00250	0.00780	
METAL		METALS	Copper	5	5	0.43772	0.24230	0.67170	
METAL		METALS	Iron	5	5	1.36040	0.83230	2.05090	
METAL		METALS	Lead	5	2	0.00235	0.00230	0.00240	
METAL		METALS	Magnesium	5	5	92.77498	73.57750	115.63170	
METAL		METALS	Manganese	5	5	0.58686	0.45020	0.87710	
METAL		METALS	Mercury	5					
METAL		METALS	Molybdenum	5	5	0.07058	0.04160	0.09950	
METAL		METALS	Nickel	5	4	0.02168	0.01470	0.02490	
METAL		METALS	Selenium	5	2	0.00375	0.00310	0.00440	
METAL		METALS	Tin	5					
METAL		METALS	Titanium	5	5	0.10428	0.05900	0.14040	
METAL		METALS	Zinc	5	5	1.06840	0.53590	1.91850	
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-F	Pesticide Screen	5	1				
PESTICIDES		PESTICIDES-F	Myclobutanil	5	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	3				
PESTICIDES		PESTICIDES-LC	Carbendazim	5	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-LC	Clothianidin	5	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-LC	Imidacloprid	5	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Pymetrozine	5	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Quinoxifen	5	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Spinosyn A	5	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Thiabendazole	5	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	5	1	0.02430	0.02430	0.02430	
<i>Dragon Fruit/Pitahaya</i>									
METAL		METALS	Aluminum	3	3	0.24377	0.09900	0.44350	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3					
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	1.19647	0.98000	1.38870	
METAL		METALS	Cadmium	3	1	0.00170	0.00170	0.00170	
METAL		METALS	Chromium	3	1	0.04020	0.04020	0.04020	
METAL		METALS	Cobalt	3	3	0.00333	0.00240	0.00450	
METAL		METALS	Copper	3	3	0.77000	0.48240	0.94980	
METAL		METALS	Iron	3	3	2.67370	2.20730	3.07820	
METAL		METALS	Lead	3					
METAL		METALS	Magnesium	3	3	306.69383	268.36850	336.89210	
METAL		METALS	Manganese	3	3	3.20263	2.19770	3.77710	
METAL		METALS	Mercury	3	1	0.00030	0.00030	0.00030	
METAL		METALS	Molybdenum	3	3	0.04580	0.03400	0.06180	
METAL		METALS	Nickel	3	3	0.16093	0.14620	0.17320	
METAL		METALS	Selenium	3					
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.13323	0.09370	0.18730	
METAL		METALS	Zinc	3	3	3.57200	3.04770	4.00400	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3	1	0.04320	0.04320	0.04320	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3	1	0.01480	0.01480	0.01480	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	5	2				
PESTICIDES		PESTICIDES-F	Azoxystrobin	5	2	0.01330	0.00460	0.02200	
PESTICIDES		PESTICIDES-F	Metalaxyl	5	1	0.00580	0.00580	0.00580	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	7	4				
PESTICIDES		PESTICIDES-LC	Carbendazim	7	4	0.01335	0.00010	0.04770	
PESTICIDES		PESTICIDES-LC	Difenoconazole	7	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Imidacloprid	7	1	0.00400	0.00400	0.00400	
<i>Eggplant</i>									
METAL		METALS	Aluminum	22	22	0.24126	0.09680	0.64270	
METAL		METALS	Antimony	22	1	0.00020	0.00020	0.00020	



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Arsenic	22	15	0.00978	0.00430	0.02340	
METAL		METALS	Beryllium	22	2	0.00115	0.00110	0.00120	
METAL		METALS	Boron	22	22	1.23755	0.67000	2.29800	
METAL		METALS	Cadmium	22	21	0.01810	0.00120	0.05750	
METAL		METALS	Chromium	22	13	0.04175	0.01200	0.08560	
METAL		METALS	Cobalt	22	15	0.00469	0.00110	0.01290	
METAL		METALS	Copper	22	22	0.71424	0.34710	1.38890	
METAL		METALS	Iron	22	22	1.97593	0.82580	3.65880	
METAL		METALS	Lead	22	8	0.00261	0.00100	0.00830	
METAL		METALS	Magnesium	22	22	124.22111	66.15400	195.40000	
METAL		METALS	Manganese	22	22	0.95774	0.22330	1.94400	
METAL		METALS	Mercury	22	2	0.00019	0.00018	0.00020	
METAL		METALS	Molybdenum	22	22	0.06200	0.00840	0.45090	
METAL		METALS	Nickel	22	22	0.03425	0.00510	0.22900	
METAL		METALS	Selenium	22	9	0.00669	0.00310	0.02910	
METAL		METALS	Tin	22					
METAL		METALS	Titanium	22	20	0.13748	0.05080	0.29190	
METAL		METALS	Zinc	22	22	1.23572	0.55470	1.66550	
PESTICIDES		AMITRAZ	Amitraz	21					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	18	4	0.07993	0.03240	0.18610	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	18	1	0.04200	0.04200	0.04200	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	16					
PESTICIDES		PESTICIDES-F	Pesticide Screen	31	13				
PESTICIDES		PESTICIDES-F	Azoxystrobin	31	2	0.00955	0.00930	0.00980	
PESTICIDES		PESTICIDES-F	Bifenthrin	31	2	0.00890	0.00800	0.00980	
PESTICIDES		PESTICIDES-F	Chlorothalonil	31	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-F	Chlorpropham	31	1	0.01090	0.01090	0.01090	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	31	1	0.00630	0.00630	0.00630	
PESTICIDES		PESTICIDES-F	Cypermethrin	31	1	0.01030	0.01030	0.01030	
PESTICIDES		PESTICIDES-F	Cyprodinil	31	1	0.06360	0.06360	0.06360	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	31	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-F	Deltamethrin	31	1	0.01050	0.01050	0.01050	
PESTICIDES		PESTICIDES-F	Des-ethyl Atrazine	31	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-F	Fludioxonil	31	1	0.00510	0.00510	0.00510	
PESTICIDES		PESTICIDES-F	Malathion	31	1	0.02500	0.02500	0.02500	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	31	3	0.01050	0.00410	0.02290	
PESTICIDES		PESTICIDES-F	Propargite	31	1	0.05320	0.05320	0.05320	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	32	26				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	32	2	0.00210	0.00190	0.00230	
PESTICIDES		PESTICIDES-LC	Clothianidin	32	7	0.00164	0.00050	0.00640	
PESTICIDES		PESTICIDES-LC	Difenoconazole	32	1	0.00840	0.00840	0.00840	
PESTICIDES		PESTICIDES-LC	Fenhexamid	32	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	32	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-LC	Imidacloprid	32	16	0.02179	0.00040	0.12190	
PESTICIDES		PESTICIDES-LC	Indoxacarb	32	1	0.00530	0.00530	0.00530	
PESTICIDES		PESTICIDES-LC	Methomyl	32	2	0.01125	0.00980	0.01270	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	32	1	0.01100	0.01100	0.01100	
PESTICIDES		PESTICIDES-LC	Oxamyl	32	2	0.01525	0.00950	0.02100	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	32	5	0.00706	0.00060	0.02630	
PESTICIDES		PESTICIDES-LC	Propamocarb	32	2	0.01150	0.01060	0.01240	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	32	2	0.00245	0.00070	0.00420	
PESTICIDES		PESTICIDES-LC	Spinosyn A	32	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Spiromesifen	32	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-LC	Spirotetramat	32	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Thiabendazole	32	7	0.00169	0.00010	0.00812	
PESTICIDES		PESTICIDES-LC	Thiacloprid	32	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	32	7	0.01311	0.00060	0.03360	
<i>Eggplant - Organic</i>									
METAL		METALS	Aluminum	2	2	0.15670	0.12440	0.18900	
METAL		METALS	Antimony	2	1	0.00030	0.00030	0.00030	
METAL		METALS	Arsenic	2	2	0.01795	0.01270	0.02320	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	0.85235	0.76720	0.93750	
METAL		METALS	Cadmium	2	2	0.00635	0.00270	0.01000	
METAL		METALS	Chromium	2	2	0.03510	0.01910	0.05110	
METAL		METALS	Cobalt	2	2	0.00595	0.00410	0.00780	
METAL		METALS	Copper	2	2	0.71420	0.61290	0.81550	
METAL		METALS	Iron	2	2	1.36235	1.11520	1.60950	



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Lead	2					
METAL		METALS	Magnesium	2	2	94.50870	89.31660	99.70080	
METAL		METALS	Manganese	2	2	0.84755	0.84380	0.85130	
METAL		METALS	Mercury	2	1	0.00010	0.00010	0.00010	
METAL		METALS	Molybdenum	2	2	0.01840	0.01050	0.02630	
METAL		METALS	Nickel	2	2	0.01405	0.00890	0.01920	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.21765	0.21220	0.22310	
METAL		METALS	Zinc	2	2	0.87820	0.76240	0.99400	
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1	1	0.04320	0.04320	0.04320	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Thiamethoxam	3	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Zinophos	3	1	0.01350	0.01350	0.01350	
<i>Fig</i>									
METAL		METALS	Aluminum	4	4	1.19218	0.78170	2.11960	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4	1	0.00790	0.00790	0.00790	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	2.97528	1.63080	4.21320	
METAL		METALS	Cadmium	4	3	0.00503	0.00220	0.00900	
METAL		METALS	Chromium	4	3	0.06150	0.03820	0.07700	
METAL		METALS	Cobalt	4	4	0.00720	0.00460	0.00940	
METAL		METALS	Copper	4	4	0.80235	0.45150	1.09900	
METAL		METALS	Iron	4	4	3.56468	2.09450	5.12040	
METAL		METALS	Lead	4	3	0.00317	0.00180	0.00420	
METAL		METALS	Magnesium	4	4	174.89843	105.24840	225.21940	
METAL		METALS	Manganese	4	4	0.87238	0.46030	1.07360	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	4	0.02630	0.01850	0.03980	
METAL		METALS	Nickel	4	4	0.27705	0.20510	0.35810	
METAL		METALS	Selenium	4	1	0.00540	0.00540	0.00540	
METAL		METALS	Tin	4					
METAL		METALS	Titanium	4	4	0.14645	0.09300	0.20030	
METAL		METALS	Zinc	4	4	1.55185	1.20990	1.95470	
PESTICIDES		ALAR	Daminozide	3					
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3	1	0.03330	0.03330	0.03330	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-F	Pesticide Screen	6					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	6	2				
PESTICIDES		PESTICIDES-LC	Flutriafol	6	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-LC	Thiabendazole	6	1	0.00020	0.00020	0.00020	
<i>Fine Herbs</i>									
METAL		METALS	Aluminum	22	22	29.09493	1.20390	170.15420	
METAL		METALS	Antimony	22	15	0.00294	0.00060	0.00780	
METAL		METALS	Arsenic	22	18	0.03413	0.00870	0.11500	
METAL		METALS	Beryllium	22	2	0.00245	0.00190	0.00300	
METAL		METALS	Boron	22	22	3.83886	1.12310	9.87420	
METAL		METALS	Cadmium	22	18	0.04702	0.00150	0.29100	
METAL		METALS	Chromium	22	22	0.16256	0.02660	0.67140	
METAL		METALS	Cobalt	22	20	0.01498	0.00230	0.04040	
METAL		METALS	Copper	22	22	2.03968	0.58420	8.38020	
METAL		METALS	Iron	22	22	31.88662	4.14620	138.80000	
METAL		METALS	Lead	22	22	0.04176	0.00110	0.23440	
METAL		METALS	Magnesium	22	22	464.99460	209.39640	957.90460	
METAL		METALS	Manganese	22	22	12.38943	2.58000	76.18460	
METAL		METALS	Mercury	22	16	0.00182	0.00020	0.01194	
METAL		METALS	Molybdenum	22	22	0.18628	0.01150	0.76600	
METAL		METALS	Nickel	22	22	0.19558	0.03550	1.25160	
METAL		METALS	Selenium	22	16	0.01185	0.00310	0.03500	
METAL		METALS	Tin	22	9	0.01016	0.00380	0.01830	
METAL		METALS	Titanium	22	22	1.07491	0.29160	3.44580	
METAL		METALS	Zinc	22	22	7.20708	1.66380	53.39000	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	14	5	0.17548	0.04000	0.62600	2
PESTICIDES		EBDC(EDA)	Ethylene Diamine	13	4	0.10698	0.02590	0.21000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	16					
PESTICIDES		PESTICIDES-F	Pesticide Screen	31	27				
PESTICIDES		PESTICIDES-F	Alachlor	31	1	0.00770	0.00770	0.00770	
PESTICIDES		PESTICIDES-F	Azoxystrobin	31	11	1.95885	0.00150	13.80000	
PESTICIDES		PESTICIDES-F	Bifenthrin	31	4	0.15470	0.00600	0.34140	2
PESTICIDES		PESTICIDES-F	Biphenyl	31	1	0.00730	0.00730	0.00730	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	31	9	0.02014	0.00080	0.14400	1
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	31	1	0.02900	0.02900	0.02900	
PESTICIDES		PESTICIDES-F	Cypermethrin	31	4	0.78160	0.14530	2.54800	4
PESTICIDES		PESTICIDES-F	Cyprodinil	31	3	0.61033	0.00970	1.75480	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	31	16	0.03132	0.00210	0.22000	1
PESTICIDES		PESTICIDES-F	Diazinon	31	3	0.01827	0.00780	0.03050	
PESTICIDES		PESTICIDES-F	Dimethoate	31	1	1.25100	1.25100	1.25100	1
PESTICIDES		PESTICIDES-F	Endosulfan Total	31	1	0.12000	0.12000	0.12000	1
PESTICIDES		PESTICIDES-F	Fludioxonil	31	3	0.79530	0.05900	2.21570	
PESTICIDES		PESTICIDES-F	Malathion	31	1	0.08730	0.08730	0.08730	
PESTICIDES		PESTICIDES-F	Metalaxyl	31	2	0.24055	0.01200	0.46910	
PESTICIDES		PESTICIDES-F	Omethoate	31	1	0.20410	0.20410	0.20410	1
PESTICIDES		PESTICIDES-F	p,p'-DDE	31	8	0.00846	0.00070	0.03240	
PESTICIDES		PESTICIDES-F	p,p'-DDT	31	2	0.00500	0.00400	0.00600	
PESTICIDES		PESTICIDES-F	Pendimethalin	31	2	0.02185	0.00840	0.03530	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	31	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-F	Profenofos	31	1	0.01800	0.01800	0.01800	
PESTICIDES		PESTICIDES-F	Prometryne	31	1	0.00630	0.00630	0.00630	
PESTICIDES		PESTICIDES-F	Propiconazole	31	2	0.08450	0.05500	0.11400	1
PESTICIDES		PESTICIDES-F	Tebuconazole	31	1	0.07030	0.07030	0.07030	
PESTICIDES		PESTICIDES-F	Triazophos	31	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	31	2	0.01780	0.01060	0.02500	
PESTICIDES		PESTICIDES-F	Trifluralin	31	1	0.00640	0.00640	0.00640	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	29	20				
PESTICIDES		PESTICIDES-LC	Carbaryl	29	2	0.02200	0.02110	0.02290	
PESTICIDES		PESTICIDES-LC	Carbendazim	29	2	0.04560	0.00100	0.09020	
PESTICIDES		PESTICIDES-LC	Carbofuran	29	2	0.00305	0.00010	0.00600	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	29	8	1.64141	0.00270	8.51260	4
PESTICIDES		PESTICIDES-LC	Clothianidin	29	4	0.00863	0.00200	0.02600	
PESTICIDES		PESTICIDES-LC	Cyromazine	29	3	0.01913	0.00250	0.05100	
PESTICIDES		PESTICIDES-LC	Difenoconazole	29	4	0.06043	0.00170	0.23430	1
PESTICIDES		PESTICIDES-LC	Dimethomorph	29	8	1.63023	0.00230	12.20000	3
PESTICIDES		PESTICIDES-LC	Emamectin B1a	29	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-LC	Fenamidone	29	2	0.00505	0.00100	0.00910	
PESTICIDES		PESTICIDES-LC	Forchlorfenuron	29	1	0.03940	0.03940	0.03940	
PESTICIDES		PESTICIDES-LC	Imidacloprid	29	9	0.08723	0.00040	0.27600	
PESTICIDES		PESTICIDES-LC	Indoxacarb	29	4	0.17978	0.00300	0.68600	1
PESTICIDES		PESTICIDES-LC	Linuron	29	2	0.01370	0.00460	0.02280	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	29	2	0.45215	0.01900	0.88530	
PESTICIDES		PESTICIDES-LC	Napropamide	29	1	0.01160	0.01160	0.01160	
PESTICIDES		PESTICIDES-LC	Oxamyl	29	2	2.29770	0.29470	4.30070	2
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	29	2	0.01845	0.00970	0.02720	
PESTICIDES		PESTICIDES-LC	Propamocarb	29	2	1.60725	0.02240	3.19210	1
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	29	9	0.32538	0.00080	1.72310	3
PESTICIDES		PESTICIDES-LC	Pyrimethanil	29	3	0.04933	0.01440	0.06860	
PESTICIDES		PESTICIDES-LC	Spinosyn A	29	2	0.02065	0.00300	0.03830	
PESTICIDES		PESTICIDES-LC	Spinosyn D	29	2	0.00595	0.00070	0.01120	
PESTICIDES		PESTICIDES-LC	Spirotetramat	29	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Tebufenozide	29	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Thiabendazole	29	1	0.00440	0.00440	0.00440	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	29	5	0.00910	0.00100	0.01830	
<i>Fine Herbs - Organic</i>									
METAL		METALS	Aluminum	4	4	45.07643	2.79690	87.32450	
METAL		METALS	Antimony	4	2	0.00430	0.00380	0.00480	
METAL		METALS	Arsenic	4	3	0.05673	0.02440	0.11830	
METAL		METALS	Beryllium	4	2	0.00260	0.00210	0.00310	
METAL		METALS	Boron	4	4	4.84365	0.60890	8.63500	
METAL		METALS	Cadmium	4	4	0.06730	0.01960	0.18130	



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Chromium	4	4	0.19935	0.14100	0.26770	
METAL		METALS	Cobalt	4	3	0.01907	0.00500	0.03030	
METAL		METALS	Copper	4	4	1.03215	0.76250	1.28660	
METAL		METALS	Iron	4	4	66.80125	4.51660	117.10240	
METAL		METALS	Lead	4	4	0.09790	0.01230	0.27100	
METAL		METALS	Magnesium	4	4	759.80513	307.14540	1824.71300	
METAL		METALS	Manganese	4	4	16.62983	5.11600	28.58540	
METAL		METALS	Mercury	4	2	0.00106	0.00062	0.00150	
METAL		METALS	Molybdenum	4	4	0.36190	0.06360	0.52560	
METAL		METALS	Nickel	4	4	0.18448	0.05530	0.32210	
METAL		METALS	Selenium	4	3	0.04620	0.00400	0.12600	
METAL		METALS	Tin	4	1	0.01270	0.01270	0.01270	
METAL		METALS	Titanium	4	4	1.43228	0.33690	2.18300	
METAL		METALS	Zinc	4	4	8.44673	3.17250	20.09530	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2	1	0.04620	0.04620	0.04620	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	2				
PESTICIDES		PESTICIDES-F	Chlorpyrifos	4	1	0.01030	0.01030	0.01030	
PESTICIDES		PESTICIDES-F	p,p'-DDE	4	2	0.01305	0.00990	0.01620	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4	2				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	4	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	4	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-LC	Thiabendazole	4	1	0.00280	0.00280	0.00280	
Garlic									
METAL		METALS	Aluminum	19	19	0.66404	0.14630	1.41200	
METAL		METALS	Antimony	19	2	0.00055	0.00030	0.00080	
METAL		METALS	Arsenic	19	17	0.01202	0.00490	0.02330	
METAL		METALS	Beryllium	19	2	0.00125	0.00100	0.00150	
METAL		METALS	Boron	19	19	2.44963	1.69290	4.01020	
METAL		METALS	Cadmium	19	19	0.01627	0.00760	0.04200	
METAL		METALS	Chromium	19	15	0.06561	0.02490	0.18600	
METAL		METALS	Cobalt	19	17	0.00308	0.00140	0.00800	
METAL		METALS	Copper	19	19	1.83406	0.49460	3.40450	
METAL		METALS	Iron	19	19	8.92891	3.88910	16.19000	
METAL		METALS	Lead	19	14	0.00290	0.00110	0.00800	
METAL		METALS	Magnesium	19	19	287.87289	167.20040	338.18220	
METAL		METALS	Manganese	19	19	3.26806	1.93220	4.33300	
METAL		METALS	Mercury	19	3	0.00016	0.00013	0.00020	
METAL		METALS	Molybdenum	19	19	0.05357	0.02420	0.13130	
METAL		METALS	Nickel	19	19	0.10275	0.04440	0.38140	
METAL		METALS	Selenium	19	16	0.02353	0.01230	0.06800	
METAL		METALS	Tin	19	1	0.00330	0.00330	0.00330	
METAL		METALS	Titanium	19	18	0.69299	0.06600	1.61950	
METAL		METALS	Zinc	19	19	7.34362	5.44470	13.22690	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	12	1	0.01800	0.01800	0.01800	
PESTICIDES		PESTICIDES-F	Pesticide Screen	26	1				
PESTICIDES		PESTICIDES-F	Iprodione	26	1	0.00940	0.00940	0.00940	
PESTICIDES		PESTICIDES-F	Procymidone	26	1	0.03340	0.03340	0.03340	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	26	9				
PESTICIDES		PESTICIDES-LC	Carbendazim	26	1	0.04370	0.04370	0.04370	
PESTICIDES		PESTICIDES-LC	Difenoconazole	26	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Imidacloprid	26	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	26	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Pyrifenoxy	26	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-LC	Spirotetramat	26	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Thiabendazole	26	5	0.01918	0.00010	0.08710	
Ginger									
METAL		METALS	Aluminum	3	3	5.50237	2.83300	7.02400	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3	3	0.01110	0.00720	0.01480	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	0.81347	0.71540	1.00700	
METAL		METALS	Cadmium	3	2	0.00835	0.00480	0.01190	
METAL		METALS	Chromium	3	3	0.04157	0.01500	0.08570	
METAL		METALS	Cobalt	3	1	0.01920	0.01920	0.01920	



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Copper	3	3	0.83047	0.59700	0.95400	
METAL		METALS	Iron	3	3	10.44140	4.70400	14.85020	
METAL		METALS	Lead	3	3	0.02523	0.00510	0.05510	
METAL		METALS	Magnesium	3	3	348.24553	234.63660	452.50000	
METAL		METALS	Manganese	3	3	27.36863	24.71000	32.68590	
METAL		METALS	Mercury	3	2	0.00022	0.00010	0.00034	
METAL		METALS	Molybdenum	3	3	0.03017	0.00450	0.04900	
METAL		METALS	Nickel	3	3	0.14430	0.12490	0.15700	
METAL		METALS	Selenium	3	1	0.00690	0.00690	0.00690	
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.66790	0.08000	1.81970	
METAL		METALS	Zinc	3	3	1.95757	1.31200	2.45900	
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-F	Chlorpropham	4	1	0.00900	0.00900	0.00900	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	1				
PESTICIDES		PESTICIDES-LC	Thiabendazole	5	1	0.02590	0.02590	0.02590	
<i>Gooseberry</i>									
METAL		METALS	Aluminum	2	2	0.13375	0.11120	0.15630	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.63100	1.52550	1.73650	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	2	0.03595	0.02440	0.04750	
METAL		METALS	Cobalt	2	1	0.00840	0.00840	0.00840	
METAL		METALS	Copper	2	2	1.28080	0.99240	1.56920	
METAL		METALS	Iron	2	2	5.83160	4.47760	7.18560	
METAL		METALS	Lead	2	1	0.00340	0.00340	0.00340	
METAL		METALS	Magnesium	2	2	249.67215	205.65590	293.68840	
METAL		METALS	Manganese	2	2	1.75460	1.37680	2.13240	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.08610	0.03920	0.13300	
METAL		METALS	Nickel	2	2	0.05145	0.04980	0.05310	
METAL		METALS	Selenium	2	2	0.00695	0.00430	0.00960	
METAL		METALS	Tin	2	1	0.00530	0.00530	0.00530	
METAL		METALS	Titanium	2	2	0.28385	0.10340	0.46430	
METAL		METALS	Zinc	2	2	3.05610	2.94290	3.16930	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-F	Azoxystrobin	2	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Difenoconazole	2	1	0.00550	0.00550	0.00550	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	2	1	0.03040	0.03040	0.03040	
<i>Grape</i>									
METAL		METALS	Aluminum	107	107	2.82789	0.31480	15.03000	
METAL		METALS	Antimony	107	16	0.00077	0.00020	0.00240	
METAL		METALS	Arsenic	107	50	0.01272	0.00400	0.05360	
METAL		METALS	Beryllium	107	3	0.00127	0.00110	0.00160	
METAL		METALS	Boron	107	107	5.15094	1.29380	16.53000	
METAL		METALS	Cadmium	107	4	0.00220	0.00060	0.00500	
METAL		METALS	Chromium	107	76	0.05640	0.01200	0.57040	
METAL		METALS	Cobalt	107	73	0.00276	0.00110	0.00950	
METAL		METALS	Copper	107	107	1.33169	0.20150	6.47900	
METAL		METALS	Iron	107	107	4.57593	1.16600	16.35080	
METAL		METALS	Lead	107	97	0.00577	0.00120	0.08980	
METAL		METALS	Magnesium	107	107	70.17762	16.53430	134.20000	
METAL		METALS	Manganese	107	107	0.66427	0.13080	1.86590	
METAL		METALS	Mercury	107	31	0.00046	0.00010	0.00205	
METAL		METALS	Molybdenum	107	96	0.02038	0.00140	0.11080	
METAL		METALS	Nickel	107	84	0.01926	0.00240	0.33000	
METAL		METALS	Selenium	107	13	0.00576	0.00310	0.01690	
METAL		METALS	Tin	107	11	0.00863	0.00330	0.02200	
METAL		METALS	Titanium	107	107	0.23256	0.02110	0.87580	
METAL		METALS	Zinc	107	107	0.57325	0.09080	3.03480	
PESTICIDES		ALAR	Daminozide	73					







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		AMITRAZ	Amitraz	87					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	83	8	0.05031	0.03490	0.11420	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	83	5	0.04646	0.00980	0.16100	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	84					
PESTICIDES		PESTICIDES-F	Pesticide Screen	167	151				
PESTICIDES		PESTICIDES-F	Azoxystrobin	167	9	0.00950	0.00100	0.01610	
PESTICIDES		PESTICIDES-F	Bifenthrin	167	9	0.00483	0.00020	0.01900	
PESTICIDES		PESTICIDES-F	Boscalid	167	24	0.15971	0.00500	0.67800	
PESTICIDES		PESTICIDES-F	Buprofezin	167	21	0.02999	0.00160	0.29300	1
PESTICIDES		PESTICIDES-F	Captan	167	4	0.05440	0.00590	0.12700	
PESTICIDES		PESTICIDES-F	Chlorothalonil	167	1	0.00540	0.00540	0.00540	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	167	3	0.00057	0.00030	0.00080	
PESTICIDES		PESTICIDES-F	Chlorpyrifos-methyl	167	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-F	Cyfluthrin (I,II,III,IV)	167	5	0.02066	0.01400	0.02700	
PESTICIDES		PESTICIDES-F	Cypermethrin	167	1	0.01550	0.01550	0.01550	
PESTICIDES		PESTICIDES-F	Cyprodinil	167	63	0.11715	0.00070	0.79410	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	167	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-F	Fenarimol	167	2	0.01525	0.00470	0.02580	
PESTICIDES		PESTICIDES-F	Fenpropathrin	167	20	0.06563	0.00300	0.27200	
PESTICIDES		PESTICIDES-F	Fludioxonil	167	31	0.09117	0.00340	0.44000	
PESTICIDES		PESTICIDES-F	Folpet	167	1	0.00520	0.00520	0.00520	
PESTICIDES		PESTICIDES-F	Iprodione	167	20	0.20006	0.00330	0.77940	
PESTICIDES		PESTICIDES-F	Kresoxim-methyl	167	21	0.00933	0.00060	0.06900	
PESTICIDES		PESTICIDES-F	Myclobutanil	167	84	0.01965	0.00100	0.13200	
PESTICIDES		PESTICIDES-F	Penconazole	167	1	0.01200	0.01200	0.01200	
PESTICIDES		PESTICIDES-F	Pyridaben	167	1	0.15450	0.15450	0.15450	
PESTICIDES		PESTICIDES-F	Tebuconazole	167	43	0.04727	0.00370	0.64400	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	167	36	0.01558	0.00080	0.06860	
PESTICIDES		PESTICIDES-F	Triflumizole	167	4	0.00633	0.00160	0.01300	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	165	158				
PESTICIDES		PESTICIDES-LC	Carbaryl	165	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-LC	Carbendazim	165	6	0.00763	0.00010	0.02580	
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	165	13	0.02942	0.00040	0.08610	
PESTICIDES		PESTICIDES-LC	Clothianidin	165	10	0.09069	0.00070	0.32600	
PESTICIDES		PESTICIDES-LC	Difenoconazole	165	26	0.00372	0.00010	0.01150	
PESTICIDES		PESTICIDES-LC	Dimethomorph	165	1	0.66300	0.66300	0.66300	
PESTICIDES		PESTICIDES-LC	Etoxadole	165	24	0.01402	0.00010	0.04970	
PESTICIDES		PESTICIDES-LC	Fenhexamid	165	47	0.26565	0.00230	1.47650	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	165	7	0.00899	0.00020	0.03080	
PESTICIDES		PESTICIDES-LC	Forchlorfenuron	165	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Formetanate	165	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-LC	Imidacloprid	165	93	0.04109	0.00010	0.71860	
PESTICIDES		PESTICIDES-LC	Indoxacarb	165	8	0.03770	0.00020	0.14910	1
PESTICIDES		PESTICIDES-LC	Methomyl	165	5	0.00646	0.00020	0.01340	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	165	27	0.05465	0.00010	0.21200	
PESTICIDES		PESTICIDES-LC	Pymetrozine	165	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	165	85	0.04107	0.00010	0.36900	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	165	19	0.18045	0.00050	1.17460	
PESTICIDES		PESTICIDES-LC	Quinoxifen	165	62	0.01091	0.00010	0.05300	
PESTICIDES		PESTICIDES-LC	Spinosyn A	165	17	0.00854	0.00030	0.05680	
PESTICIDES		PESTICIDES-LC	Spinosyn D	165	8	0.00408	0.00030	0.01680	
PESTICIDES		PESTICIDES-LC	Spirodiclofen	165	4	0.00360	0.00120	0.00960	
PESTICIDES		PESTICIDES-LC	Spirotetramat	165	38	0.02141	0.00010	0.28610	
PESTICIDES		PESTICIDES-LC	Tebufenozide	165	4	0.00033	0.00010	0.00070	
PESTICIDES		PESTICIDES-LC	Tetraconazole	165	9	0.01537	0.00020	0.03090	
PESTICIDES		PESTICIDES-LC	Thiabendazole	165	7	0.00064	0.00020	0.00170	
PESTICIDES		PESTICIDES-LC	Zoxamide	165	1	0.00750	0.00750	0.00750	
<i>Grape - Organic</i>									
METAL		METALS	Aluminum	4	4	2.48045	1.36910	3.41560	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4	2	0.01575	0.00880	0.02270	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	3.84998	2.11370	6.33310	
METAL		METALS	Cadmium	4					
METAL		METALS	Chromium	4	3	0.04540	0.03090	0.05870	
METAL		METALS	Cobalt	4	4	0.00168	0.00120	0.00200	
METAL		METALS	Copper	4	4	0.63138	0.42660	0.74180	
METAL		METALS	Iron	4	4	3.41068	2.36190	4.60930	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Lead	4	4	0.00260	0.00100	0.00390	
METAL		METALS	Magnesium	4	4	72.48953	61.42300	79.38960	
METAL		METALS	Manganese	4	4	0.83913	0.53660	1.04310	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	4	0.01000	0.00310	0.02690	
METAL		METALS	Nickel	4	3	0.00850	0.00700	0.00930	
METAL		METALS	Selenium	4					
METAL		METALS	Tin	4					
METAL		METALS	Titanium	4	4	0.22548	0.12350	0.31550	
METAL		METALS	Zinc	4	4	0.62283	0.31670	0.95940	
PESTICIDES		ALAR	Daminozide	4					
PESTICIDES		AMITRAZ	Amitraz	8					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	7					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	7	1	0.00830	0.00830	0.00830	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	7					
PESTICIDES		PESTICIDES-F	Pesticide Screen	10	1				
PESTICIDES		PESTICIDES-F	Buprofezin	10	1	0.06990	0.06990	0.06990	
PESTICIDES		PESTICIDES-F	Cyprodinil	10	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	11	7				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	11	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Clothianidin	11	1	0.01390	0.01390	0.01390	
PESTICIDES		PESTICIDES-LC	Forchlorfenuron	11	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Formetanate	11	2	0.00175	0.00090	0.00260	
PESTICIDES		PESTICIDES-LC	Imidacloprid	11	3	0.01730	0.00290	0.02900	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	11	2	0.00860	0.00010	0.01710	
PESTICIDES		PESTICIDES-LC	Spinosyn A	11	4	0.00080	0.00010	0.00170	
PESTICIDES		PESTICIDES-LC	Spinosyn D	11	3	0.00027	0.00010	0.00050	
PESTICIDES		PESTICIDES-LC	Spirotetramat	11	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-LC	Thiabendazole	11	1	0.00060	0.00060	0.00060	
<i>Grapefruit</i>									
METAL		METALS	Aluminum	48	44	0.27839	0.05120	3.64380	
METAL		METALS	Antimony	48	2	0.00030	0.00020	0.00040	
METAL		METALS	Arsenic	48	10	0.00679	0.00410	0.01280	
METAL		METALS	Beryllium	48					
METAL		METALS	Boron	48	48	1.85024	0.85870	3.48600	
METAL		METALS	Cadmium	48					
METAL		METALS	Chromium	48	24	0.05107	0.01500	0.13410	
METAL		METALS	Cobalt	48	17	0.00225	0.00100	0.00560	
METAL		METALS	Copper	48	48	0.62875	0.20350	1.57930	
METAL		METALS	Iron	48	48	1.32677	0.58660	7.63510	
METAL		METALS	Lead	48	30	0.00584	0.00100	0.03620	
METAL		METALS	Magnesium	48	48	110.80080	56.59120	225.90000	
METAL		METALS	Manganese	48	48	0.44526	0.15890	1.35850	
METAL		METALS	Mercury	48	1	0.00014	0.00014	0.00014	
METAL		METALS	Molybdenum	48	42	0.01658	0.00410	0.08150	
METAL		METALS	Nickel	48	46	0.03362	0.00580	0.19880	
METAL		METALS	Selenium	48	4	0.00403	0.00320	0.00590	
METAL		METALS	Tin	48	4	0.01055	0.00620	0.01780	
METAL		METALS	Titanium	48	39	0.11401	0.05690	0.20320	
METAL		METALS	Zinc	48	48	0.68460	0.19370	1.30900	
PESTICIDES		AMITRAZ	Amitraz	39					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	35	9	0.07237	0.03290	0.12880	2
PESTICIDES		EBDC(EDA)	Ethylene Diamine	35	5	0.08542	0.01950	0.24500	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	34					
PESTICIDES		PESTICIDES-F	Pesticide Screen	72	70				
PESTICIDES		PESTICIDES-F	Azoxystrobin	72	6	0.01790	0.00320	0.05800	
PESTICIDES		PESTICIDES-F	Buprofezin	72	1	0.01530	0.01530	0.01530	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	72	30	0.01573	0.00050	0.07820	
PESTICIDES		PESTICIDES-F	Fenbuconazole	72	19	0.01573	0.00250	0.03000	
PESTICIDES		PESTICIDES-F	Fenpropathrin	72	22	0.05730	0.00110	0.21000	
PESTICIDES		PESTICIDES-F	Fludioxonil	72	5	0.15046	0.03770	0.34140	
PESTICIDES		PESTICIDES-F	Imazalil	72	70	0.86551	0.04870	3.07130	
PESTICIDES		PESTICIDES-F	Malathion	72	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-F	Metalaxyl	72	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	72	25	0.34058	0.01270	1.33500	
PESTICIDES		PESTICIDES-F	Pendimethalin	72	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-F	Phosmet	72	1	0.12200	0.12200	0.12200	1
PESTICIDES		PESTICIDES-F	Prochloraz	72	1	0.01870	0.01870	0.01870	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Pyridaben	72	1	0.00560	0.00560	0.00560	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	72	1	0.00670	0.00670	0.00670	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	70	68				
PESTICIDES		PESTICIDES-LC	Bitertanol	70	4	0.00298	0.00100	0.00510	
PESTICIDES		PESTICIDES-LC	Carbaryl	70	2	0.29945	0.02000	0.57890	
PESTICIDES		PESTICIDES-LC	Carbendazim	70	2	0.00045	0.00040	0.00050	
PESTICIDES		PESTICIDES-LC	Clothianidin	70	7	0.00559	0.00170	0.01650	
PESTICIDES		PESTICIDES-LC	Difenoconazole	70	6	0.00370	0.00050	0.00620	
PESTICIDES		PESTICIDES-LC	Diuron	70	2	0.00335	0.00170	0.00500	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	70	2	0.00250	0.00200	0.00300	
PESTICIDES		PESTICIDES-LC	Formetanate	70	2	0.00115	0.00050	0.00180	
PESTICIDES		PESTICIDES-LC	Imidacloprid	70	39	0.02557	0.00010	0.19460	
PESTICIDES		PESTICIDES-LC	Methidathion	70	5	0.00331	0.00170	0.00460	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	70	7	0.00510	0.00020	0.01900	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	70	34	0.03004	0.00050	0.15290	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	70	5	0.48226	0.00920	1.63920	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	70	11	0.00999	0.00160	0.04320	
PESTICIDES		PESTICIDES-LC	Spirodiclofen	70	2	0.01100	0.00200	0.02000	
PESTICIDES		PESTICIDES-LC	Thiabendazole	70	61	0.96406	0.00200	3.09100	
PESTICIDES		PESTICIDES-LC	Thiacloprid	70	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	70	4	0.00145	0.00100	0.00180	
<i>Grapefruit - Organic</i>									
METAL		METALS	Aluminum	7	7	0.22430	0.10010	0.44570	
METAL		METALS	Antimony	7					
METAL		METALS	Arsenic	7	1	0.00650	0.00650	0.00650	
METAL		METALS	Beryllium	7					
METAL		METALS	Boron	7	7	2.18014	1.33030	4.09800	
METAL		METALS	Cadmium	7					
METAL		METALS	Chromium	7	4	0.03820	0.02530	0.06380	
METAL		METALS	Cobalt	7	5	0.00150	0.00100	0.00220	
METAL		METALS	Copper	7	7	0.44560	0.28690	0.70380	
METAL		METALS	Iron	7	7	1.00689	0.72190	1.56340	
METAL		METALS	Lead	7	3	0.00210	0.00130	0.00290	
METAL		METALS	Magnesium	7	7	107.26347	55.10890	139.68430	
METAL		METALS	Manganese	7	7	0.24566	0.16580	0.38190	
METAL		METALS	Mercury	7					
METAL		METALS	Molybdenum	7	7	0.01977	0.00710	0.04880	
METAL		METALS	Nickel	7	7	0.02549	0.01480	0.04420	
METAL		METALS	Selenium	7	3	0.00927	0.00360	0.01640	
METAL		METALS	Tin	7					
METAL		METALS	Titanium	7	7	0.12700	0.07140	0.17060	
METAL		METALS	Zinc	7	7	0.53841	0.24180	0.92540	
PESTICIDES		AMITRAZ	Amitraz	6					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	4					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	4					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-F	Pesticide Screen	8					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	8	3				
PESTICIDES		PESTICIDES-LC	Bitertanol	8	1	0.00710	0.00710	0.00710	
PESTICIDES		PESTICIDES-LC	Thiabendazole	8	2	0.00450	0.00100	0.00800	
<i>Guava</i>									
METAL		METALS	Aluminum	11	11	0.74220	0.20500	1.95580	
METAL		METALS	Antimony	11	2	0.00040	0.00040	0.00040	
METAL		METALS	Arsenic	11					
METAL		METALS	Beryllium	11					
METAL		METALS	Boron	11	11	2.37234	1.72950	3.42800	
METAL		METALS	Cadmium	11					
METAL		METALS	Chromium	11	9	0.03322	0.01930	0.05440	
METAL		METALS	Cobalt	11	11	0.05525	0.03060	0.09590	
METAL		METALS	Copper	11	11	1.40494	0.79010	2.27860	
METAL		METALS	Iron	11	11	3.23784	1.81660	6.00350	
METAL		METALS	Lead	11	8	0.00189	0.00110	0.00330	
METAL		METALS	Magnesium	11	11	183.72375	128.12100	243.93510	
METAL		METALS	Manganese	11	11	1.50439	0.83510	2.63820	
METAL		METALS	Mercury	11	1	0.00030	0.00030	0.00030	
METAL		METALS	Molybdenum	11	11	0.01886	0.00600	0.02730	
METAL		METALS	Nickel	11	11	0.09441	0.03580	0.17550	
METAL		METALS	Selenium	11					



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Tin	11					
METAL		METALS	Titanium	11	11	0.19161	0.06590	0.42920	
METAL		METALS	Zinc	11	11	2.16498	1.04540	3.49620	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	10	2	0.04755	0.03340	0.06170	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	10					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	11					
PESTICIDES		PESTICIDES-F	Pesticide Screen	19	13				
PESTICIDES		PESTICIDES-F	Bifenthrin	19	2	0.00700	0.00500	0.00900	
PESTICIDES		PESTICIDES-F	Captan	19	1	0.02010	0.02010	0.02010	
PESTICIDES		PESTICIDES-F	Cypermethrin	19	2	0.01935	0.01100	0.02770	
PESTICIDES		PESTICIDES-F	Dimethoate	19	1	0.03460	0.03460	0.03460	
PESTICIDES		PESTICIDES-F	Malathion	19	9	0.01832	0.00360	0.05050	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	19	3				
PESTICIDES		PESTICIDES-LC	Carbendazim	19	3	0.02283	0.00180	0.06470	
PESTICIDES		PESTICIDES-LC	Imidacloprid	19	1	0.00500	0.00500	0.00500	
<i>Kale</i>									
METAL		METALS	Aluminum	6	6	7.07662	0.75500	30.63570	
METAL		METALS	Antimony	6	4	0.01620	0.00110	0.05750	
METAL		METALS	Arsenic	6	6	0.01253	0.00640	0.02060	
METAL		METALS	Beryllium	6	2	0.00135	0.00130	0.00140	
METAL		METALS	Boron	6	6	3.44470	2.28150	4.98020	
METAL		METALS	Cadmium	6	6	0.02117	0.00800	0.04260	
METAL		METALS	Chromium	6	4	0.05748	0.03720	0.09260	
METAL		METALS	Cobalt	6	5	0.02670	0.01400	0.04500	
METAL		METALS	Copper	6	6	0.54990	0.16100	1.08540	
METAL		METALS	Iron	6	6	10.20133	2.12100	27.77920	
METAL		METALS	Lead	6	5	0.01464	0.00320	0.03210	
METAL		METALS	Magnesium	6	6	343.79385	116.90000	449.49720	
METAL		METALS	Manganese	6	6	5.30355	0.76100	8.14420	
METAL		METALS	Mercury	6	3	0.00100	0.00050	0.00170	
METAL		METALS	Molybdenum	6	6	0.08080	0.02150	0.17780	
METAL		METALS	Nickel	6	6	0.12130	0.01000	0.35820	
METAL		METALS	Selenium	6	5	0.01846	0.00550	0.03450	
METAL		METALS	Tin	6	1	0.00340	0.00340	0.00340	
METAL		METALS	Titanium	6	5	0.56772	0.31520	1.09500	
METAL		METALS	Zinc	6	6	3.55715	1.32600	6.56510	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	8					
PESTICIDES		PESTICIDES-F	Pesticide Screen	14	10				
PESTICIDES		PESTICIDES-F	Azoxystrobin	14	2	0.09540	0.01620	0.17460	
PESTICIDES		PESTICIDES-F	Bifenthrin	14	4	0.10048	0.00160	0.33590	1
PESTICIDES		PESTICIDES-F	Chlordane cis	14	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	Chlordane trans	14	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-F	Cyfluthrin (I,II,III,IV)	14	1	0.00570	0.00570	0.00570	
PESTICIDES		PESTICIDES-F	Cypermethrin	14	2	4.50800	0.17000	8.84600	2
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	14	9	0.02999	0.00020	0.17100	
PESTICIDES		PESTICIDES-F	Dieldrin	14	1	0.00660	0.00660	0.00660	
PESTICIDES		PESTICIDES-F	Malathion	14	1	0.00420	0.00420	0.00420	
PESTICIDES		PESTICIDES-F	p,p'-DDE	14	4	0.00108	0.00050	0.00200	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	14	1	0.17250	0.17250	0.17250	1
PESTICIDES		PESTICIDES-F	Simazine	14	1	0.01220	0.01220	0.01220	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	12	10				
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	12	3	0.00580	0.00060	0.01580	
PESTICIDES		PESTICIDES-LC	Clothianidin	12	3	0.01150	0.00090	0.01730	
PESTICIDES		PESTICIDES-LC	Cyromazine	12	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Dimethomorph	12	3	0.00353	0.00230	0.00530	
PESTICIDES		PESTICIDES-LC	Fenamidone	12	2	0.46560	0.19800	0.73320	
PESTICIDES		PESTICIDES-LC	Imidacloprid	12	5	0.01866	0.00370	0.04700	
PESTICIDES		PESTICIDES-LC	Methomyl	12	1	0.00490	0.00490	0.00490	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	12	2	0.02010	0.01560	0.02460	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	12	5	0.04660	0.00050	0.12910	
PESTICIDES		PESTICIDES-LC	Spirotetramat	12	2	0.03395	0.00350	0.06440	
PESTICIDES		PESTICIDES-LC	Thiabendazole	12	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	12	2	0.01420	0.00450	0.02390	
<i>Kale - Organic</i>									
METAL		METALS	Aluminum	1	1	1.59100	1.59100	1.59100	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.02360	0.02360	0.02360	
METAL		METALS	Beryllium	1					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Boron	1	1	2.00650	2.00650	2.00650	
METAL		METALS	Cadmium	1	1	0.01640	0.01640	0.01640	
METAL		METALS	Chromium	1	1	0.06380	0.06380	0.06380	
METAL		METALS	Cobalt	1	1	0.01860	0.01860	0.01860	
METAL		METALS	Copper	1	1	0.69050	0.69050	0.69050	
METAL		METALS	Iron	1	1	6.01610	6.01610	6.01610	
METAL		METALS	Lead	1	1	0.00180	0.00180	0.00180	
METAL		METALS	Magnesium	1	1	881.77970	881.77970	881.77970	
METAL		METALS	Manganese	1	1	6.68140	6.68140	6.68140	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.05210	0.05210	0.05210	
METAL		METALS	Nickel	1	1	0.06110	0.06110	0.06110	
METAL		METALS	Selenium	1	1	0.01040	0.01040	0.01040	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.26610	0.26610	0.26610	
METAL		METALS	Zinc	1	1	2.84850	2.84850	2.84850	
PESTICIDES		PESTICIDES-F	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-F	Bifenthrin	1	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	1	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	1	1	0.00380	0.00380	0.00380	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	1	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Thiabendazole	1	1	0.00110	0.00110	0.00110	
<i>Kiwifruit</i>									
METAL		METALS	Aluminum	22	22	2.62030	0.43730	6.80400	
METAL		METALS	Antimony	22	2	0.00710	0.00110	0.01310	
METAL		METALS	Arsenic	22	6	0.00693	0.00420	0.00910	
METAL		METALS	Beryllium	22	1	0.00110	0.00110	0.00110	
METAL		METALS	Boron	22	22	2.48215	1.75630	3.27310	
METAL		METALS	Cadmium	22					
METAL		METALS	Chromium	22	16	0.06682	0.02920	0.29130	
METAL		METALS	Cobalt	22	14	0.00417	0.00140	0.01370	
METAL		METALS	Copper	22	22	1.55661	0.86460	3.95200	
METAL		METALS	Iron	22	22	3.35461	1.24550	9.61200	
METAL		METALS	Lead	22	17	0.00694	0.00120	0.06780	
METAL		METALS	Magnesium	22	22	128.98977	82.40760	202.97870	
METAL		METALS	Manganese	22	22	0.80922	0.23540	1.93970	
METAL		METALS	Mercury	22	2	0.00014	0.00010	0.00017	
METAL		METALS	Molybdenum	22	19	0.01722	0.00230	0.14390	
METAL		METALS	Nickel	22	21	0.02766	0.00700	0.16610	
METAL		METALS	Selenium	22	7	0.00784	0.00310	0.01660	
METAL		METALS	Tin	22	1	0.00500	0.00500	0.00500	
METAL		METALS	Titanium	22	20	0.20593	0.04520	0.63190	
METAL		METALS	Zinc	22	22	1.04586	0.55080	1.66790	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	19	2	0.04005	0.03400	0.04610	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	19	1	0.01360	0.01360	0.01360	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	24					
PESTICIDES		PESTICIDES-F	Pesticide Screen	37	6				
PESTICIDES		PESTICIDES-F	Bifenthrin	37	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	37	1	0.00630	0.00630	0.00630	
PESTICIDES		PESTICIDES-F	Fludioxonil	37	2	1.88235	0.02310	3.74160	
PESTICIDES		PESTICIDES-F	Imazalil	37	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-F	Iprodione	37	5	0.40772	0.00790	1.39030	2
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	37	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	37	1	0.02400	0.02400	0.02400	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	36	15				
PESTICIDES		PESTICIDES-LC	Carbendazim	36	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Fenhexamid	36	2	0.18395	0.00090	0.36700	1
PESTICIDES		PESTICIDES-LC	Forchlorfenuron	36	3	0.00283	0.00240	0.00350	
PESTICIDES		PESTICIDES-LC	Methidathion	36	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	36	4	0.00083	0.00020	0.00150	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	36	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-LC	Spinosyn D	36	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Tebufenozide	36	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiabendazole	36	7	0.00391	0.00010	0.01720	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	36	1	0.00116	0.00116	0.00116	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
<i>Kiwifruit - Organic</i>									
METAL		METALS	Aluminum	5	5	6.75848	2.06740	12.22590	
METAL		METALS	Antimony	5					
METAL		METALS	Arsenic	5					
METAL		METALS	Beryllium	5	1	0.00100	0.00100	0.00100	
METAL		METALS	Boron	5	5	2.36180	2.05620	2.51420	
METAL		METALS	Cadmium	5					
METAL		METALS	Chromium	5	4	0.04153	0.02240	0.05810	
METAL		METALS	Cobalt	5	5	0.00182	0.00100	0.00270	
METAL		METALS	Copper	5	5	1.67266	1.14470	2.40000	
METAL		METALS	Iron	5	5	4.39114	3.30620	7.03950	
METAL		METALS	Lead	5	5	0.00582	0.00230	0.01450	
METAL		METALS	Magnesium	5	5	150.72820	128.76150	164.68500	
METAL		METALS	Manganese	5	5	1.08800	0.56310	2.07050	
METAL		METALS	Mercury	5					
METAL		METALS	Molybdenum	5	5	0.00660	0.00300	0.01570	
METAL		METALS	Nickel	5	5	0.02374	0.00930	0.05600	
METAL		METALS	Selenium	5					
METAL		METALS	Tin	5					
METAL		METALS	Titanium	5	5	0.34552	0.17980	0.56440	
METAL		METALS	Zinc	5	5	1.16588	0.73470	1.49000	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-F	Pesticide Screen	8	4				
PESTICIDES		PESTICIDES-F	Azoxystrobin	8	1	0.05400	0.05400	0.05400	
PESTICIDES		PESTICIDES-F	Fludioxonil	8	1	0.02980	0.02980	0.02980	
PESTICIDES		PESTICIDES-F	Folpet	8	1	0.02200	0.02200	0.02200	
PESTICIDES		PESTICIDES-F	Imazalil	8	1	1.85100	1.85100	1.85100	1
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	8	2	0.00975	0.00330	0.01620	
PESTICIDES		PESTICIDES-F	Propiconazole	8	1	0.00350	0.00350	0.00350	
PESTICIDES		PESTICIDES-F	Tebuconazole	8	1	0.01300	0.01300	0.01300	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	8	4				
PESTICIDES		PESTICIDES-LC	Carbendazim	8	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-LC	Difenoconazole	8	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-LC	Fenhexamid	8	1	0.00220	0.00220	0.00220	
PESTICIDES		PESTICIDES-LC	Fenpropidin	8	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Thiabendazole	8	2	0.03390	0.00080	0.06700	
<i>Kohlrabi</i>									
METAL		METALS	Aluminum	2	2	1.39155	0.51800	2.26510	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.00630	0.00630	0.00630	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.15185	0.82970	1.47400	
METAL		METALS	Cadmium	2	2	0.00445	0.00310	0.00580	
METAL		METALS	Chromium	2	1	0.05290	0.05290	0.05290	
METAL		METALS	Cobalt	2	1	0.00860	0.00860	0.00860	
METAL		METALS	Copper	2	2	0.38495	0.21000	0.55990	
METAL		METALS	Iron	2	2	1.99050	1.47600	2.50500	
METAL		METALS	Lead	2	1	0.00250	0.00250	0.00250	
METAL		METALS	Magnesium	2	2	81.66180	65.91360	97.41000	
METAL		METALS	Manganese	2	2	0.39685	0.38700	0.40670	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	1	0.02260	0.02260	0.02260	
METAL		METALS	Nickel	2	1	0.02210	0.02210	0.02210	
METAL		METALS	Selenium	2	1	0.00810	0.00810	0.00810	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	1	0.07920	0.07920	0.07920	
METAL		METALS	Zinc	2	2	1.03910	0.93920	1.13900	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-F	Azoxystrobin	3	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	3	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	Metalaxyl	3	1	0.01100	0.01100	0.01100	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Clothianidin	3	1	0.02100	0.02100	0.02100	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Fenamidone	3	1	0.01830	0.01830	0.01830	
PESTICIDES		PESTICIDES-LC	Imidacloprid	3	2	0.01110	0.00120	0.02100	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	3	1	0.00850	0.00850	0.00850	
<i>Leek</i>									
METAL		METALS	Aluminum	5	5	14.35212	2.35050	32.12640	
METAL		METALS	Antimony	5	3	0.00080	0.00060	0.00100	
METAL		METALS	Arsenic	5	4	0.01330	0.01180	0.01450	
METAL		METALS	Beryllium	5	1	0.00110	0.00110	0.00110	
METAL		METALS	Boron	5	5	1.54754	1.05230	2.13070	
METAL		METALS	Cadmium	5	5	0.03736	0.00980	0.12120	
METAL		METALS	Chromium	5	5	0.08100	0.01920	0.14100	
METAL		METALS	Cobalt	5	4	0.00778	0.00260	0.02110	
METAL		METALS	Copper	5	5	0.52574	0.44980	0.58100	
METAL		METALS	Iron	5	5	17.53322	4.45480	36.96550	
METAL		METALS	Lead	5	5	0.01316	0.00470	0.03750	
METAL		METALS	Magnesium	5	5	162.79372	129.80090	218.00000	
METAL		METALS	Manganese	5	5	1.41688	1.00810	1.99200	
METAL		METALS	Mercury	5	1	0.00010	0.00010	0.00010	
METAL		METALS	Molybdenum	5	4	0.04518	0.02200	0.10250	
METAL		METALS	Nickel	5	5	0.07518	0.01670	0.24010	
METAL		METALS	Selenium	5	4	0.02428	0.00770	0.06700	
METAL		METALS	Tin	5					
METAL		METALS	Titanium	5	5	0.86524	0.21750	2.62420	
METAL		METALS	Zinc	5	5	1.75170	1.12210	2.50800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-F	Pesticide Screen	11	8				
PESTICIDES		PESTICIDES-F	Azoxystrobin	11	3	0.02933	0.01000	0.04850	
PESTICIDES		PESTICIDES-F	Cypermethrin	11	2	0.02175	0.01680	0.02670	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	11	1	0.00650	0.00650	0.00650	
PESTICIDES		PESTICIDES-F	Imazalil	11	1	0.00640	0.00640	0.00640	
PESTICIDES		PESTICIDES-F	p,p'-DDE	11	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	11	1	0.31200	0.31200	0.31200	1
PESTICIDES		PESTICIDES-LC	Pesticide Screen	10	3				
PESTICIDES		PESTICIDES-LC	Methomyl	10	1	0.05990	0.05990	0.05990	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	10	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	10	2	0.00141	0.00140	0.00141	
<i>Lemon</i>									
METAL		METALS	Aluminum	47	46	0.32044	0.08680	2.98000	
METAL		METALS	Antimony	47	4	0.00115	0.00030	0.00360	
METAL		METALS	Arsenic	47	10	0.00669	0.00410	0.01470	
METAL		METALS	Beryllium	47	1	0.00110	0.00110	0.00110	
METAL		METALS	Boron	47	47	2.43448	1.16200	4.98450	
METAL		METALS	Cadmium	47					
METAL		METALS	Chromium	47	29	0.03277	0.01600	0.07920	
METAL		METALS	Cobalt	47	29	0.00242	0.00100	0.00780	
METAL		METALS	Copper	47	47	0.75071	0.27900	1.46330	
METAL		METALS	Iron	47	47	1.62164	0.78400	3.42700	
METAL		METALS	Lead	47	36	0.00440	0.00100	0.02880	
METAL		METALS	Magnesium	47	47	120.23795	59.89130	214.40000	
METAL		METALS	Manganese	47	47	0.54150	0.23750	1.28280	
METAL		METALS	Mercury	47	5	0.00030	0.00014	0.00061	
METAL		METALS	Molybdenum	47	37	0.01599	0.00220	0.03560	
METAL		METALS	Nickel	47	47	0.05784	0.00730	0.28430	
METAL		METALS	Selenium	47	13	0.01286	0.00370	0.08630	
METAL		METALS	Tin	47	5	0.00466	0.00310	0.00840	
METAL		METALS	Titanium	47	39	0.11209	0.03660	0.22300	
METAL		METALS	Zinc	47	47	1.06340	0.60320	2.14400	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	49					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	32	6	0.10763	0.03810	0.38000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	32	3	0.10710	0.01430	0.28000	1
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	43	1	0.01560	0.01560	0.01560	
PESTICIDES		PESTICIDES-F	Pesticide Screen	76	68				
PESTICIDES		PESTICIDES-F	Azoxystrobin	76	41	0.20922	0.00480	1.24400	
PESTICIDES		PESTICIDES-F	Biphenyl	76	1	1.04240	1.04240	1.04240	
PESTICIDES		PESTICIDES-F	Chlorothalonil	76	1	0.01540	0.01540	0.01540	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	76	9	0.02760	0.00300	0.08580	
PESTICIDES		PESTICIDES-F	Chlorpyrifos-methyl	76	1	0.01560	0.01560	0.01560	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Cyfluthrin (I,II,III,IV)	76	1	0.00670	0.00670	0.00670	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	76	2	0.00025	0.00020	0.00030	
PESTICIDES		PESTICIDES-F	Fenpropathrin	76	2	0.11235	0.00700	0.21770	
PESTICIDES		PESTICIDES-F	Fludioxonil	76	46	0.53301	0.00700	2.06620	
PESTICIDES		PESTICIDES-F	Fluvalinate	76	1	0.00640	0.00640	0.00640	
PESTICIDES		PESTICIDES-F	Imazalil	76	32	1.02118	0.00200	3.47900	
PESTICIDES		PESTICIDES-F	Malathion	76	1	0.07000	0.07000	0.07000	
PESTICIDES		PESTICIDES-F	Metalaxyl	76	1	0.00290	0.00290	0.00290	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	76	9	0.49042	0.01350	1.73550	
PESTICIDES		PESTICIDES-F	Pyridaben	76	2	0.01835	0.01460	0.02210	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	76	1	0.00360	0.00360	0.00360	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	74	67				
PESTICIDES		PESTICIDES-LC	Carbendazim	74	7	0.13110	0.01140	0.30200	
PESTICIDES		PESTICIDES-LC	Chloridazon	74	4	0.00175	0.00010	0.00420	
PESTICIDES		PESTICIDES-LC	Clothianidin	74	7	0.00280	0.00070	0.00700	
PESTICIDES		PESTICIDES-LC	Dimethomorph	74	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Diuron	74	2	0.00935	0.00300	0.01570	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	74	2	0.00450	0.00200	0.00700	
PESTICIDES		PESTICIDES-LC	Imidacloprid	74	20	0.00894	0.00090	0.02750	
PESTICIDES		PESTICIDES-LC	Propamocarb	74	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	74	6	0.00532	0.00010	0.01580	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	74	10	0.80344	0.00200	3.94000	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	74	13	0.00525	0.00020	0.01240	
PESTICIDES		PESTICIDES-LC	Spirotetramat	74	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Thiabendazole	74	63	0.53249	0.00050	2.00610	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	74	11	0.00605	0.00060	0.02300	
<i>Lemon - Organic</i>									
METAL		METALS	Aluminum	7	6	0.24233	0.11730	0.48850	
METAL		METALS	Antimony	7					
METAL		METALS	Arsenic	7	2	0.00745	0.00740	0.00750	
METAL		METALS	Beryllium	7					
METAL		METALS	Boron	7	7	2.57306	1.54310	3.91800	
METAL		METALS	Cadmium	7					
METAL		METALS	Chromium	7	3	0.04367	0.03210	0.06090	
METAL		METALS	Cobalt	7	5	0.00220	0.00130	0.00290	
METAL		METALS	Copper	7	7	0.99349	0.41270	1.37300	
METAL		METALS	Iron	7	7	1.76809	0.74490	4.13840	
METAL		METALS	Lead	7	6	0.00453	0.00110	0.00810	
METAL		METALS	Magnesium	7	7	134.69836	93.53380	179.00000	
METAL		METALS	Manganese	7	7	0.47563	0.32530	0.72600	
METAL		METALS	Mercury	7	1	0.00010	0.00010	0.00010	
METAL		METALS	Molybdenum	7	6	0.02198	0.00710	0.06510	
METAL		METALS	Nickel	7	7	0.02186	0.00820	0.03040	
METAL		METALS	Selenium	7	1	0.00340	0.00340	0.00340	
METAL		METALS	Tin	7	1	0.02370	0.02370	0.02370	
METAL		METALS	Titanium	7	6	0.10805	0.07990	0.15480	
METAL		METALS	Zinc	7	7	0.95399	0.82020	1.11660	
PESTICIDES		AMITRAZ	Amitraz	6					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-F	Pesticide Screen	7					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	7	4				
PESTICIDES		PESTICIDES-LC	Chloridazon	7	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	7	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	7	2	0.00070	0.00060	0.00080	
PESTICIDES		PESTICIDES-LC	Thiabendazole	7	2	0.01325	0.00940	0.01710	
<i>Lettuce - Head</i>									
METAL		METALS	Aluminum	51	44	0.77961	0.08410	6.67950	
METAL		METALS	Antimony	51	6	0.00078	0.00030	0.00150	
METAL		METALS	Arsenic	51	7	0.00736	0.00400	0.01660	
METAL		METALS	Beryllium	51	4	0.00123	0.00110	0.00160	
METAL		METALS	Boron	51	51	0.81158	0.24460	2.00400	
METAL		METALS	Cadmium	51	51	0.05022	0.00210	0.15840	
METAL		METALS	Chromium	51	18	0.05381	0.02200	0.08940	
METAL		METALS	Cobalt	51	41	0.01120	0.00250	0.03230	
METAL		METALS	Copper	51	51	0.39282	0.10800	0.79170	
METAL		METALS	Iron	51	51	2.85848	0.57700	10.88400	







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Lead	51	18	0.00228	0.00100	0.00730	
METAL		METALS	Magnesium	51	51	77.30224	34.57700	137.28600	
METAL		METALS	Manganese	51	51	1.10662	0.28990	2.18800	
METAL		METALS	Mercury	51	1	0.00190	0.00190	0.00190	
METAL		METALS	Molybdenum	51	43	0.00915	0.00140	0.03200	
METAL		METALS	Nickel	51	50	0.11064	0.01250	0.33200	
METAL		METALS	Selenium	51	18	0.00722	0.00320	0.02150	
METAL		METALS	Tin	51	2	0.07765	0.00940	0.14590	
METAL		METALS	Titanium	51	43	0.15645	0.06600	0.87620	
METAL		METALS	Zinc	51	51	1.29463	0.41170	2.85400	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	34	5	0.06378	0.03370	0.10640	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	34	1	0.02800	0.02800	0.02800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	38					
PESTICIDES		PESTICIDES-F	Pesticide Screen	72	25				
PESTICIDES		PESTICIDES-F	Acephate	72	2	0.02195	0.01920	0.02470	
PESTICIDES		PESTICIDES-F	Bifenthrin	72	3	0.00193	0.00070	0.00400	
PESTICIDES		PESTICIDES-F	Buprofezin	72	1	0.00370	0.00370	0.00370	
PESTICIDES		PESTICIDES-F	Cyfluthrin (I,II,III,IV)	72	1	0.00540	0.00540	0.00540	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	72	7	0.02933	0.00140	0.11970	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	72	11	0.00175	0.00030	0.00780	
PESTICIDES		PESTICIDES-F	Metalaxyl	72	5	0.00484	0.00030	0.00770	
PESTICIDES		PESTICIDES-F	Methamidophos	72	2	0.00460	0.00430	0.00490	
PESTICIDES		PESTICIDES-F	Myclobutanil	72	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-F	p,p'-DDE	72	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	72	12	0.01538	0.00100	0.07940	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	72	66				
PESTICIDES		PESTICIDES-LC	Carbendazim	72	2	0.00115	0.00040	0.00190	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	72	6	0.00127	0.00010	0.00380	
PESTICIDES		PESTICIDES-LC	Clothianidin	72	6	0.00108	0.00030	0.00300	
PESTICIDES		PESTICIDES-LC	Cyromazine	72	3	0.00883	0.00010	0.02580	
PESTICIDES		PESTICIDES-LC	Dimethomorph	72	26	0.06046	0.00010	1.35110	
PESTICIDES		PESTICIDES-LC	Fenamidone	72	18	0.01168	0.00010	0.12920	
PESTICIDES		PESTICIDES-LC	Fenhexamid	72	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-LC	Fuberidazole	72	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Imidacloprid	72	48	0.00761	0.00010	0.04170	
PESTICIDES		PESTICIDES-LC	Methomyl	72	4	0.00235	0.00090	0.00400	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	72	4	0.00080	0.00040	0.00160	
PESTICIDES		PESTICIDES-LC	Propamocarb	72	16	0.26816	0.00010	3.90280	
PESTICIDES		PESTICIDES-LC	Pymetrozine	72	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	72	5	0.00064	0.00010	0.00100	
PESTICIDES		PESTICIDES-LC	Spinosyn D	72	2	0.00015	0.00010	0.00020	
PESTICIDES		PESTICIDES-LC	Spirotetramat	72	5	0.00086	0.00010	0.00260	
PESTICIDES		PESTICIDES-LC	Thiabendazole	72	6	0.00230	0.00010	0.00750	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	72	18	0.00362	0.00030	0.01640	
<i>Lettuce - Head - Organic</i>									
METAL		METALS	Aluminum	3	2	0.51280	0.16060	0.86500	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3	1	0.00540	0.00540	0.00540	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	0.95283	0.43810	1.22240	
METAL		METALS	Cadmium	3	3	0.16377	0.03360	0.42080	
METAL		METALS	Chromium	3					
METAL		METALS	Cobalt	3	2	0.00650	0.00530	0.00770	
METAL		METALS	Copper	3	3	0.41423	0.30810	0.48100	
METAL		METALS	Iron	3	3	3.69360	1.35530	5.90600	
METAL		METALS	Lead	3					
METAL		METALS	Magnesium	3	3	98.63340	55.82050	140.30000	
METAL		METALS	Manganese	3	3	1.47617	0.86030	2.15900	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	2	0.00865	0.00410	0.01320	
METAL		METALS	Nickel	3	3	0.13177	0.02940	0.28690	
METAL		METALS	Selenium	3					
METAL		METALS	Tin	3	1	0.02530	0.02530	0.02530	
METAL		METALS	Titanium	3	3	0.09483	0.05600	0.11710	
METAL		METALS	Zinc	3	3	1.92787	1.33800	2.73100	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	5					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	5					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Pesticide Screen	6	1				
PESTICIDES		PESTICIDES-F	Boscalid	6	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5					
<i>Lettuce - Leaf</i>									
METAL		METALS	Aluminum	23	23	11.17495	0.51490	31.88000	
METAL		METALS	Antimony	23	3	0.00370	0.00060	0.00610	
METAL		METALS	Arsenic	23	17	0.00943	0.00400	0.02130	
METAL		METALS	Beryllium	23	1	0.00180	0.00180	0.00180	
METAL		METALS	Boron	23	23	1.43020	0.70020	2.48730	
METAL		METALS	Cadmium	23	23	0.11944	0.01430	0.88030	
METAL		METALS	Chromium	23	22	0.10298	0.01100	1.00710	
METAL		METALS	Cobalt	23	19	0.01228	0.00200	0.02750	
METAL		METALS	Copper	23	23	0.58652	0.17790	2.27580	
METAL		METALS	Iron	23	23	15.99597	2.38370	43.56530	
METAL		METALS	Lead	23	20	0.01245	0.00210	0.05180	
METAL		METALS	Magnesium	23	23	163.66978	92.20600	278.20000	
METAL		METALS	Manganese	23	23	2.59308	1.01630	6.15940	
METAL		METALS	Mercury	23	3	0.00018	0.00010	0.00028	
METAL		METALS	Molybdenum	23	20	0.02572	0.00690	0.12040	
METAL		METALS	Nickel	23	23	0.11899	0.01320	0.73030	
METAL		METALS	Selenium	23	13	0.00645	0.00340	0.01540	
METAL		METALS	Tin	23	1	0.00300	0.00300	0.00300	
METAL		METALS	Titanium	23	23	0.75764	0.06100	2.60900	
METAL		METALS	Zinc	23	23	1.92275	0.66000	3.43150	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	15	5	0.03838	0.03320	0.05000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	15	1	0.02280	0.02280	0.02280	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	13					
PESTICIDES		PESTICIDES-F	Pesticide Screen	36	26				
PESTICIDES		PESTICIDES-F	Bifenthrin	36	2	0.00195	0.00140	0.00250	
PESTICIDES		PESTICIDES-F	Boscalid	36	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Buprofezin	36	1	0.01900	0.01900	0.01900	
PESTICIDES		PESTICIDES-F	Captan	36	1	0.01130	0.01130	0.01130	
PESTICIDES		PESTICIDES-F	Chlorothalonil	36	1	0.00240	0.00240	0.00240	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	36	14	0.10179	0.00740	0.30800	
PESTICIDES		PESTICIDES-F	Cyprodinil	36	2	0.00395	0.00140	0.00650	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	36	16	0.00383	0.00020	0.02270	
PESTICIDES		PESTICIDES-F	Dichloran	36	1	0.00550	0.00550	0.00550	
PESTICIDES		PESTICIDES-F	Fludioxonil	36	1	0.15860	0.15860	0.15860	
PESTICIDES		PESTICIDES-F	Folpet	36	1	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-F	Metalaxyl	36	2	0.01705	0.00150	0.03260	
PESTICIDES		PESTICIDES-F	Methomyl	36	1	0.03190	0.03190	0.03190	
PESTICIDES		PESTICIDES-F	Myclobutanil	36	4	0.00868	0.00220	0.02490	
PESTICIDES		PESTICIDES-F	p,p'-DDE	36	13	0.00295	0.00080	0.02000	
PESTICIDES		PESTICIDES-F	Pendimethalin	36	1	0.00510	0.00510	0.00510	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	36	13	0.19914	0.00570	0.93040	
PESTICIDES		PESTICIDES-F	Permethrin cis	36	2	0.01690	0.00360	0.03020	
PESTICIDES		PESTICIDES-F	Permethrin trans	36	2	0.01800	0.00280	0.03320	
PESTICIDES		PESTICIDES-F	Pronamide	36	1	0.00730	0.00730	0.00730	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	34	34				
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	34	12	0.01875	0.00050	0.18790	
PESTICIDES		PESTICIDES-LC	Clothianidin	34	12	0.00232	0.00010	0.00620	
PESTICIDES		PESTICIDES-LC	Cyromazine	34	2	0.00055	0.00010	0.00100	
PESTICIDES		PESTICIDES-LC	Difenoconazole	34	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Dimethomorph	34	12	0.34277	0.00010	1.65840	
PESTICIDES		PESTICIDES-LC	Fenamidone	34	15	0.43974	0.00050	2.37920	
PESTICIDES		PESTICIDES-LC	Imidacloprid	34	27	0.02195	0.00030	0.19590	
PESTICIDES		PESTICIDES-LC	Indoxacarb	34	3	0.00337	0.00100	0.00650	
PESTICIDES		PESTICIDES-LC	Methomyl	34	4	0.00863	0.00160	0.02690	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	34	14	0.01231	0.00010	0.08570	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	34	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Propamocarb	34	10	2.32822	0.00060	15.95460	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	34	5	0.01484	0.00020	0.07140	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	34	2	0.00204	0.00107	0.00300	
PESTICIDES		PESTICIDES-LC	Quinoxifen	34	2	0.01530	0.00310	0.02750	
PESTICIDES		PESTICIDES-LC	Spinosyn A	34	1	0.02680	0.02680	0.02680	
PESTICIDES		PESTICIDES-LC	Spinosyn D	34	1	0.00170	0.00170	0.00170	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Spirotetramat	34	9	0.12951	0.00010	1.00340	
PESTICIDES		PESTICIDES-LC	Tebufenozide	34	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiabendazole	34	5	0.00184	0.00110	0.00400	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	34	12	0.01235	0.00180	0.08440	
<i>Lettuce - Leaf - Organic</i>									
METAL		METALS	Aluminum	3	3	19.04953	6.76770	35.84380	
METAL		METALS	Antimony	3	1	0.00180	0.00180	0.00180	
METAL		METALS	Arsenic	3	2	0.01440	0.01310	0.01570	
METAL		METALS	Beryllium	3	2	0.00135	0.00120	0.00150	
METAL		METALS	Boron	3	3	1.40763	0.87970	2.25610	
METAL		METALS	Cadmium	3	3	0.11407	0.03430	0.19810	
METAL		METALS	Chromium	3	3	0.05783	0.02070	0.10520	
METAL		METALS	Cobalt	3	3	0.01177	0.00410	0.02040	
METAL		METALS	Copper	3	3	0.55970	0.35960	0.89730	
METAL		METALS	Iron	3	3	20.37563	7.60840	32.19150	
METAL		METALS	Lead	3	3	0.00847	0.00580	0.01170	
METAL		METALS	Magnesium	3	3	198.30297	98.78520	286.03470	
METAL		METALS	Manganese	3	3	2.56743	2.22000	2.93800	
METAL		METALS	Mercury	3	1	0.00010	0.00010	0.00010	
METAL		METALS	Molybdenum	3	3	0.01730	0.00480	0.02750	
METAL		METALS	Nickel	3	3	0.05847	0.01800	0.12060	
METAL		METALS	Selenium	3	2	0.01945	0.00760	0.03130	
METAL		METALS	Tin	3	1	0.01650	0.01650	0.01650	
METAL		METALS	Titanium	3	3	0.91627	0.41510	1.50870	
METAL		METALS	Zinc	3	3	1.65517	1.18020	2.43280	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-F	Chlorpyrifos	3	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	3	2	0.00100	0.00070	0.00130	
PESTICIDES		PESTICIDES-F	p,p'-DDE	3	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	3				
PESTICIDES		PESTICIDES-LC	Dimethomorph	3	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Fuberidazole	3	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Propamocarb	3	1	0.00970	0.00970	0.00970	
PESTICIDES		PESTICIDES-LC	Spinosyn A	3	2	0.05980	0.00070	0.11890	
PESTICIDES		PESTICIDES-LC	Spinosyn D	3	1	0.03730	0.03730	0.03730	
PESTICIDES		PESTICIDES-LC	Spirotetramat	3	1	0.00060	0.00060	0.00060	
<i>Lime</i>									
METAL		METALS	Aluminum	41	39	0.28963	0.10640	0.87560	
METAL		METALS	Antimony	41	3	0.00043	0.00020	0.00070	
METAL		METALS	Arsenic	41	8	0.00620	0.00430	0.00990	
METAL		METALS	Beryllium	41	10	0.00203	0.00100	0.00500	
METAL		METALS	Boron	41	41	1.85451	0.47590	3.40140	
METAL		METALS	Cadmium	41					
METAL		METALS	Chromium	41	31	0.07165	0.01600	0.75420	
METAL		METALS	Cobalt	41	25	0.00292	0.00110	0.01160	
METAL		METALS	Copper	41	41	0.75371	0.31680	2.74720	
METAL		METALS	Iron	41	41	2.24210	1.02020	13.21240	
METAL		METALS	Lead	41	31	0.00738	0.00110	0.05840	
METAL		METALS	Magnesium	41	41	136.11612	51.88510	235.60000	
METAL		METALS	Manganese	41	41	0.76924	0.17170	3.02920	
METAL		METALS	Mercury	41	1	0.00040	0.00040	0.00040	
METAL		METALS	Molybdenum	41	35	0.01543	0.00410	0.11280	
METAL		METALS	Nickel	41	41	0.03828	0.00820	0.48480	
METAL		METALS	Selenium	41	13	0.00611	0.00310	0.01710	
METAL		METALS	Tin	41	3	0.00837	0.00330	0.01370	
METAL		METALS	Titanium	41	33	0.11884	0.03640	0.25020	
METAL		METALS	Zinc	41	41	1.15517	0.54510	2.41230	
PESTICIDES		AMITRAZ	Amitraz	30					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	36	10	0.06937	0.03180	0.18940	2
PESTICIDES		EBDC(EDA)	Ethylene Diamine	36	5	0.02500	0.00860	0.04660	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	26	1	0.01960	0.01960	0.01960	
PESTICIDES		PESTICIDES-F	Pesticide Screen	57	32				
PESTICIDES		PESTICIDES-F	Azinphos-methyl	57	8	0.09454	0.03800	0.25760	
PESTICIDES		PESTICIDES-F	Bifenthrin	57	7	0.00576	0.00220	0.01300	
PESTICIDES		PESTICIDES-F	Biphenyl	57	1	0.00910	0.00910	0.00910	
PESTICIDES		PESTICIDES-F	Boscalid	57	1	0.01800	0.01800	0.01800	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	57	6	0.03327	0.01340	0.08700	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	57	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-F	Diazinon	57	1	0.00410	0.00410	0.00410	
PESTICIDES		PESTICIDES-F	Fludioxonil	57	2	0.51320	0.08040	0.94600	
PESTICIDES		PESTICIDES-F	Imazalil	57	8	1.00735	0.00700	4.22280	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	57	9	0.02841	0.01250	0.07550	
PESTICIDES		PESTICIDES-F	Parathion-methyl	57	1	0.01000	0.01000	0.01000	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	57	1	0.01000	0.01000	0.01000	
PESTICIDES		PESTICIDES-F	Propiconazole	57	1	0.13300	0.13300	0.13300	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	57	42				
PESTICIDES		PESTICIDES-LC	Carbendazim	57	14	0.01054	0.00020	0.07500	
PESTICIDES		PESTICIDES-LC	Difenoconazole	57	1	0.02410	0.02410	0.02410	
PESTICIDES		PESTICIDES-LC	Imidacloprid	57	7	0.00741	0.00170	0.01540	
PESTICIDES		PESTICIDES-LC	Indoxacarb	57	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-LC	Methodathion	57	1	0.00270	0.00270	0.00270	
PESTICIDES		PESTICIDES-LC	Oxamyl	57	1	0.01790	0.01790	0.01790	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	57	3	0.00183	0.00030	0.00400	
PESTICIDES		PESTICIDES-LC	Spiromesifen	57	1	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-LC	Thiabendazole	57	30	0.32259	0.00080	1.33000	
<i>Lime - Organic</i>									
METAL		METALS	Aluminum	3	3	0.46653	0.24320	0.90490	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3	1	0.00800	0.00800	0.00800	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	1.91933	1.32330	2.89000	
METAL		METALS	Cadmium	3					
METAL		METALS	Chromium	3	3	0.20477	0.04470	0.48560	
METAL		METALS	Cobalt	3	3	0.00563	0.00250	0.01040	
METAL		METALS	Copper	3	3	1.79893	0.49130	4.25250	
METAL		METALS	Iron	3	3	8.82530	1.66200	22.72900	
METAL		METALS	Lead	3	3	0.00727	0.00280	0.01420	
METAL		METALS	Magnesium	3	3	110.06887	100.15100	122.69310	
METAL		METALS	Manganese	3	3	0.72210	0.43370	1.26450	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.08460	0.01060	0.22600	
METAL		METALS	Nickel	3	3	0.11130	0.01840	0.27940	
METAL		METALS	Selenium	3					
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.13113	0.10860	0.17350	
METAL		METALS	Zinc	3	3	1.29720	0.96270	1.74320	
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	5	2				
PESTICIDES		PESTICIDES-F	Azinphos-methyl	5	1	0.11300	0.11300	0.11300	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	5	1	0.01500	0.01500	0.01500	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	2				
PESTICIDES		PESTICIDES-LC	Carbendazim	5	1	0.00440	0.00440	0.00440	
PESTICIDES		PESTICIDES-LC	Fenamidone	5	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	5	1	0.00420	0.00420	0.00420	
PESTICIDES		PESTICIDES-LC	Thiabendazole	5	1	0.00050	0.00050	0.00050	
<i>Mango</i>									
METAL		METALS	Aluminum	47	34	0.40558	0.05060	4.46300	
METAL		METALS	Antimony	47	2	0.00020	0.00020	0.00020	
METAL		METALS	Arsenic	47	8	0.00700	0.00540	0.01060	
METAL		METALS	Beryllium	47	1	0.00150	0.00150	0.00150	
METAL		METALS	Boron	47	47	0.94241	0.50230	1.86670	
METAL		METALS	Cadmium	47	12	0.00283	0.00060	0.01090	
METAL		METALS	Chromium	47	27	0.04554	0.02050	0.17270	
METAL		METALS	Cobalt	47	13	0.00290	0.00100	0.01130	
METAL		METALS	Copper	47	47	0.89760	0.38000	1.97850	
METAL		METALS	Iron	47	47	1.20104	0.38750	2.82380	
METAL		METALS	Lead	47	21	0.00258	0.00100	0.01030	
METAL		METALS	Magnesium	47	47	90.88840	45.20800	149.30000	
METAL		METALS	Manganese	47	47	1.17930	0.28070	8.98220	
METAL		METALS	Mercury	47	8	0.00012	0.00010	0.00020	
METAL		METALS	Molybdenum	47	31	0.00513	0.00140	0.02080	
METAL		METALS	Nickel	47	43	0.03250	0.00550	0.09760	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Selenium	47	20	0.02252	0.00300	0.11560	
METAL		METALS	Tin	47					
METAL		METALS	Titanium	47	40	0.08763	0.00850	0.17130	
METAL		METALS	Zinc	47	47	0.84921	0.39890	1.70530	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	30	1	0.09880	0.09880	0.09880	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	30					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	39	1	0.01710	0.01710	0.01710	
PESTICIDES		PESTICIDES-F	Pesticide Screen	67	8				
PESTICIDES		PESTICIDES-F	Azoxystrobin	67	4	0.00933	0.00100	0.02840	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	67	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-F	Fludioxonil	67	1	0.00440	0.00440	0.00440	
PESTICIDES		PESTICIDES-F	Iprodione	67	1	0.00270	0.00270	0.00270	
PESTICIDES		PESTICIDES-F	Prochloraz	67	1	0.03700	0.03700	0.03700	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	67	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	69	31				
PESTICIDES		PESTICIDES-LC	Benoxacor	69	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-LC	Carbendazim	69	18	0.00518	0.00040	0.03370	
PESTICIDES		PESTICIDES-LC	Demeton-s-methyl sulfone	69	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Difenoconazole	69	2	0.00020	0.00010	0.00030	
PESTICIDES		PESTICIDES-LC	Imidacloprid	69	2	0.00300	0.00100	0.00500	
PESTICIDES		PESTICIDES-LC	Pacllobutrazol	69	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Thiabendazole	69	18	0.06943	0.00040	0.27430	6
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	69	1	0.00510	0.00510	0.00510	
<i>Mango - Organic</i>									
METAL		METALS	Aluminum	7	4	0.16768	0.10920	0.25190	
METAL		METALS	Antimony	7					
METAL		METALS	Arsenic	7	1	0.01010	0.01010	0.01010	
METAL		METALS	Beryllium	7					
METAL		METALS	Boron	7	7	0.91503	0.56670	1.27810	
METAL		METALS	Cadmium	7	1	0.00310	0.00310	0.00310	
METAL		METALS	Chromium	7	2	0.03550	0.02450	0.04650	
METAL		METALS	Cobalt	7					
METAL		METALS	Copper	7	7	0.84597	0.43900	1.23110	
METAL		METALS	Iron	7	7	0.97631	0.44500	1.44600	
METAL		METALS	Lead	7	4	0.00318	0.00210	0.00390	
METAL		METALS	Magnesium	7	7	101.32007	76.18000	121.10000	
METAL		METALS	Manganese	7	7	0.59027	0.41900	0.93900	
METAL		METALS	Mercury	7	2	0.00012	0.00011	0.00012	
METAL		METALS	Molybdenum	7	3	0.00347	0.00230	0.00470	
METAL		METALS	Nickel	7	5	0.02098	0.00970	0.03300	
METAL		METALS	Selenium	7	2	0.01710	0.01020	0.02400	
METAL		METALS	Tin	7					
METAL		METALS	Titanium	7	4	0.08030	0.06500	0.09270	
METAL		METALS	Zinc	7	7	0.68459	0.43000	1.06040	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2	1	0.04510	0.04510	0.04510	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-F	Pesticide Screen	8					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	8	2				
PESTICIDES		PESTICIDES-LC	Pyrimethanil	8	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Thiabendazole	8	1	0.00460	0.00460	0.00460	
<i>Melon</i>									
METAL		METALS	Aluminum	73	60	0.26849	0.05190	1.60000	
METAL		METALS	Antimony	73					
METAL		METALS	Arsenic	73	47	0.01493	0.00420	0.05660	
METAL		METALS	Beryllium	73					
METAL		METALS	Boron	73	73	1.69650	0.80910	4.42580	
METAL		METALS	Cadmium	73	68	0.00741	0.00080	0.02420	
METAL		METALS	Chromium	73	32	0.05431	0.02080	0.21520	
METAL		METALS	Cobalt	73	58	0.00776	0.00190	0.03540	
METAL		METALS	Copper	73	73	0.39224	0.06900	1.41890	
METAL		METALS	Iron	73	73	1.65802	0.53200	6.42710	
METAL		METALS	Lead	73	21	0.00339	0.00110	0.01750	
METAL		METALS	Magnesium	73	73	112.82627	65.24000	207.24550	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Manganese	73	73	0.37613	0.16200	0.92980	
METAL		METALS	Mercury	73	5	0.00032	0.00012	0.00058	
METAL		METALS	Molybdenum	73	60	0.01601	0.00180	0.06940	
METAL		METALS	Nickel	73	71	0.05723	0.00220	0.25800	
METAL		METALS	Selenium	73	32	0.00653	0.00330	0.02300	
METAL		METALS	Tin	73	8	0.02030	0.00320	0.10970	
METAL		METALS	Titanium	73	58	0.08282	0.03140	0.16640	
METAL		METALS	Zinc	73	73	1.09260	0.33390	2.25960	
PESTICIDES		AMITRAZ	Amitraz	51					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	47	6	0.04280	0.03120	0.05600	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	47	8	0.03341	0.01390	0.05520	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	48	5	0.01820	0.01180	0.02420	
PESTICIDES		PESTICIDES-F	Pesticide Screen	98	48				
PESTICIDES		PESTICIDES-F	Azoxystrobin	98	3	0.00210	0.00180	0.00240	
PESTICIDES		PESTICIDES-F	Bifenthrin	98	16	0.00210	0.00020	0.00660	
PESTICIDES		PESTICIDES-F	Boscalid	98	2	0.01350	0.00800	0.01900	
PESTICIDES		PESTICIDES-F	Chlorothalonil	98	1	0.07650	0.07650	0.07650	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	98	3	0.00100	0.00020	0.00250	
PESTICIDES		PESTICIDES-F	Dieldrin	98	2	0.01480	0.01240	0.01720	
PESTICIDES		PESTICIDES-F	Dimethoate	98	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-F	Folpet	98	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-F	Metalaxyl	98	24	0.00812	0.00060	0.02680	
PESTICIDES		PESTICIDES-F	Methomyl	98	2	0.01040	0.00670	0.01410	
PESTICIDES		PESTICIDES-F	Myclobutanil	98	2	0.00125	0.00120	0.00130	
PESTICIDES		PESTICIDES-F	Omethoate	98	1	0.01010	0.01010	0.01010	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	98	3	0.04737	0.00580	0.08800	
PESTICIDES		PESTICIDES-F	p,p'-DDE	98	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-F	Pentachloroaniline	98	1	0.00660	0.00660	0.00660	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	98	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-F	Tebuconazole	98	1	0.03100	0.03100	0.03100	
PESTICIDES		PESTICIDES-F	Triadimenol	98	1	0.00650	0.00650	0.00650	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	101	87				
PESTICIDES		PESTICIDES-LC	3-hydroxyCarbofuran	101	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-LC	Carbendazim	101	23	0.00720	0.00010	0.02300	
PESTICIDES		PESTICIDES-LC	Clothianidin	101	9	0.00152	0.00020	0.00380	
PESTICIDES		PESTICIDES-LC	Cyromazine	101	3	0.00417	0.00010	0.01180	
PESTICIDES		PESTICIDES-LC	Difenoconazole	101	2	0.00530	0.00010	0.01050	
PESTICIDES		PESTICIDES-LC	Fenamidone	101	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Imidacloprid	101	56	0.01514	0.00060	0.08920	
PESTICIDES		PESTICIDES-LC	Methomyl	101	12	0.00474	0.00010	0.01950	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	101	3	0.00030	0.00020	0.00040	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	101	8	0.00695	0.00280	0.01830	
PESTICIDES		PESTICIDES-LC	Propamocarb	101	6	0.00312	0.00050	0.00580	
PESTICIDES		PESTICIDES-LC	Pymetrozine	101	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	101	2	0.00410	0.00100	0.00720	
PESTICIDES		PESTICIDES-LC	Quinoxifen	101	7	0.00300	0.00100	0.00770	
PESTICIDES		PESTICIDES-LC	Spinosyn A	101	2	0.00020	0.00010	0.00030	
PESTICIDES		PESTICIDES-LC	Thiabendazole	101	18	0.00608	0.00030	0.03400	
PESTICIDES		PESTICIDES-LC	Thiacloprid	101	1	0.00350	0.00350	0.00350	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	101	24	0.00633	0.00040	0.01800	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	101	6	0.01772	0.00090	0.05800	
<i>Melon - Organic</i>									
METAL		METALS	Aluminum	4	3	0.11773	0.04820	0.20560	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4	2	0.00540	0.00530	0.00550	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	1.58358	1.43160	1.87310	
METAL		METALS	Cadmium	4	3	0.00390	0.00170	0.00800	
METAL		METALS	Chromium	4	3	0.03017	0.02210	0.03560	
METAL		METALS	Cobalt	4	4	0.00760	0.00460	0.01370	
METAL		METALS	Copper	4	4	0.33305	0.19570	0.73580	
METAL		METALS	Iron	4	4	1.30118	0.61640	2.17190	
METAL		METALS	Lead	4	2	0.00225	0.00150	0.00300	
METAL		METALS	Magnesium	4	4	119.24180	103.42140	146.95970	
METAL		METALS	Manganese	4	4	0.36835	0.24790	0.44860	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	4	0.00825	0.00210	0.02250	
METAL		METALS	Nickel	4	4	0.03843	0.02400	0.07500	





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Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Selenium	4	1	0.00790	0.00790	0.00790	
METAL		METALS	Tin	4	1	0.05680	0.05680	0.05680	
METAL		METALS	Titanium	4	4	0.06878	0.05650	0.08340	
METAL		METALS	Zinc	4	4	1.04638	0.51020	1.52360	
PESTICIDES		AMITRAZ	Amitraz	6					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	5					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	5	1	0.01590	0.01590	0.01590	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	5					
PESTICIDES		PESTICIDES-F	Pesticide Screen	8	1				
PESTICIDES		PESTICIDES-F	Metalaxyl	8	1	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	8	3				
PESTICIDES		PESTICIDES-LC	Carbendazim	8	1	0.02080	0.02080	0.02080	
PESTICIDES		PESTICIDES-LC	Clothianidin	8	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Imidacloprid	8	1	0.02250	0.02250	0.02250	
PESTICIDES		PESTICIDES-LC	Methomyl	8	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-LC	Pymetrozine	8	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Thiabendazole	8	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	8	1	0.01990	0.01990	0.01990	
Miscellaneous									
METAL		METALS	Aluminum	24	20	6.87169	0.12260	72.78000	
METAL		METALS	Antimony	24	2	0.00200	0.00080	0.00320	
METAL		METALS	Arsenic	24	8	0.01350	0.00510	0.02720	
METAL		METALS	Beryllium	24	2	0.00190	0.00120	0.00260	
METAL		METALS	Boron	24	24	1.87682	0.48500	4.23410	
METAL		METALS	Cadmium	24	17	0.02066	0.00200	0.13830	
METAL		METALS	Chromium	24	18	0.10963	0.02430	0.79770	
METAL		METALS	Cobalt	24	19	0.01575	0.00140	0.15500	
METAL		METALS	Copper	24	24	0.87472	0.25360	2.18190	
METAL		METALS	Iron	24	24	7.93183	0.47840	56.21000	
METAL		METALS	Lead	24	20	0.00885	0.00110	0.05800	
METAL		METALS	Magnesium	24	24	232.60820	58.34370	666.30000	
METAL		METALS	Manganese	24	24	5.08351	0.17540	37.05000	
METAL		METALS	Mercury	24	1	0.00019	0.00019	0.00019	
METAL		METALS	Molybdenum	24	21	0.05017	0.00300	0.11420	
METAL		METALS	Nickel	24	24	0.18371	0.01190	1.52580	
METAL		METALS	Selenium	24	10	0.01284	0.00310	0.03700	
METAL		METALS	Tin	24	2	0.02890	0.00580	0.05200	
METAL		METALS	Titanium	24	21	0.32204	0.04490	0.97000	
METAL		METALS	Zinc	24	24	2.43610	0.45830	7.50300	
PESTICIDES		ALAR	Daminozide	11					
PESTICIDES		AMITRAZ	Amitraz	16					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	17	4	0.13300	0.03220	0.31000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	17	1	0.11000	0.11000	0.11000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	16					
PESTICIDES		PESTICIDES-F	Pesticide Screen	39	14				
PESTICIDES		PESTICIDES-F	Azoxystrobin	39	1	1.52600	1.52600	1.52600	
PESTICIDES		PESTICIDES-F	Bifenthrin	39	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-F	Captan	39	1	0.03790	0.03790	0.03790	
PESTICIDES		PESTICIDES-F	Chlordane cis	39	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-F	Chlordane trans	39	1	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-F	Chlorothalonil	39	2	0.77880	0.63050	0.92710	1
PESTICIDES		PESTICIDES-F	Chlorpropham	39	1	0.01660	0.01660	0.01660	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	39	2	0.00730	0.00530	0.00930	
PESTICIDES		PESTICIDES-F	Cypermethrin	39	1	3.58300	3.58300	3.58300	1
PESTICIDES		PESTICIDES-F	Cyprodinil	39	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	39	4	0.01290	0.00050	0.04630	
PESTICIDES		PESTICIDES-F	Dieldrin	39	1	0.00510	0.00510	0.00510	
PESTICIDES		PESTICIDES-F	Fludioxonil	39	1	0.00370	0.00370	0.00370	
PESTICIDES		PESTICIDES-F	Imazalil	39	1	0.00520	0.00520	0.00520	
PESTICIDES		PESTICIDES-F	Metalaxyl	39	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-F	p,p'-DDE	39	1	0.00530	0.00530	0.00530	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	39	1	0.22300	0.22300	0.22300	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	39	1	0.12000	0.12000	0.12000	1
PESTICIDES		PESTICIDES-F	Quinalphos	39	1	0.04890	0.04890	0.04890	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	39	19				
PESTICIDES		PESTICIDES-LC	Carbaryl	39	1	0.03020	0.03020	0.03020	
PESTICIDES		PESTICIDES-LC	Carbendazim	39	4	0.01145	0.00200	0.01870	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	39	1	0.00200	0.00200	0.00200	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Difenoconazole	39	3	0.14707	0.00100	0.42100	
PESTICIDES		PESTICIDES-LC	Fuberidazole	39	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-LC	Imidacloprid	39	6	0.09305	0.00200	0.45900	
PESTICIDES		PESTICIDES-LC	Indoxacarb	39	1	0.04140	0.04140	0.04140	
PESTICIDES		PESTICIDES-LC	Methomyl	39	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	39	2	0.00145	0.00110	0.00180	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	39	1	0.09520	0.09520	0.09520	
PESTICIDES		PESTICIDES-LC	Propamocarb	39	1	0.01130	0.01130	0.01130	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	39	3	0.01770	0.00030	0.05170	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	39	1	0.00380	0.00380	0.00380	
PESTICIDES		PESTICIDES-LC	Spinosyn A	39	2	0.00455	0.00060	0.00850	
PESTICIDES		PESTICIDES-LC	Tebufenpyrad	39	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-LC	Thiabendazole	39	5	0.00382	0.00020	0.01500	
PESTICIDES		PESTICIDES-LC	Thiacloprid	39	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	39	2	0.00350	0.00100	0.00600	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	39	1	0.00420	0.00420	0.00420	
<i>Mushroom</i>									
METAL		METALS	Aluminum	11	11	1.07797	0.14640	3.90540	
METAL		METALS	Antimony	11	4	0.00230	0.00030	0.00360	
METAL		METALS	Arsenic	11	11	0.12937	0.00680	1.15800	
METAL		METALS	Beryllium	11					
METAL		METALS	Boron	11	11	3.04180	0.13530	6.85630	
METAL		METALS	Cadmium	11	10	0.07300	0.00230	0.21750	
METAL		METALS	Chromium	11	9	0.05619	0.02420	0.09150	
METAL		METALS	Cobalt	11	6	0.00333	0.00120	0.00590	
METAL		METALS	Copper	11	11	1.72125	0.94320	2.65500	
METAL		METALS	Iron	11	11	5.16015	1.35120	14.78000	
METAL		METALS	Lead	11	10	0.01044	0.00160	0.03640	
METAL		METALS	Magnesium	11	11	143.08739	87.82280	248.07230	
METAL		METALS	Manganese	11	11	1.45944	0.38830	3.64700	
METAL		METALS	Mercury	11	7	0.00273	0.00070	0.00781	
METAL		METALS	Molybdenum	11	10	0.02891	0.01190	0.05730	
METAL		METALS	Nickel	11	11	0.01467	0.00250	0.03770	
METAL		METALS	Selenium	11	11	0.08732	0.01420	0.36390	
METAL		METALS	Tin	11	1	0.01740	0.01740	0.01740	
METAL		METALS	Titanium	11	11	0.52105	0.07800	1.04720	
METAL		METALS	Zinc	11	11	7.32528	3.14760	12.66690	
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9					
PESTICIDES		PESTICIDES-F	Pesticide Screen	16	4				
PESTICIDES		PESTICIDES-F	Azoxystrobin	16	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-F	p,p'-DDE	16	2	0.00360	0.00220	0.00500	
PESTICIDES		PESTICIDES-F	p,p'-DDT	16	2	0.00555	0.00410	0.00700	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	16	1	0.00440	0.00440	0.00440	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	16	7				
PESTICIDES		PESTICIDES-LC	Carbendazim	16	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Cyromazine	16	3	0.16957	0.00700	0.27090	
PESTICIDES		PESTICIDES-LC	Imidacloprid	16	1	0.01450	0.01450	0.01450	
PESTICIDES		PESTICIDES-LC	Thiabendazole	16	5	0.05978	0.00010	0.17720	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	16	1	0.00840	0.00840	0.00840	
<i>Mushroom - Organic</i>									
METAL		METALS	Aluminum	2	2	0.20345	0.17090	0.23600	
METAL		METALS	Antimony	2	1	0.00420	0.00420	0.00420	
METAL		METALS	Arsenic	2	1	0.02330	0.02330	0.02330	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	2.90205	0.52410	5.28000	
METAL		METALS	Cadmium	2	2	0.02125	0.01510	0.02740	
METAL		METALS	Chromium	2	1	0.05150	0.05150	0.05150	
METAL		METALS	Cobalt	2					
METAL		METALS	Copper	2	2	0.79160	0.52920	1.05400	
METAL		METALS	Iron	2	2	3.12690	1.39880	4.85500	
METAL		METALS	Lead	2					
METAL		METALS	Magnesium	2	2	127.13750	107.30000	146.97500	
METAL		METALS	Manganese	2	2	1.64970	1.42840	1.87100	
METAL		METALS	Mercury	2	1	0.00013	0.00013	0.00013	
METAL		METALS	Molybdenum	2	1	0.02460	0.02460	0.02460	







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Nickel	2					
METAL		METALS	Selenium	2	2	0.01395	0.00490	0.02300	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	1	0.26290	0.26290	0.26290	
METAL		METALS	Zinc	2	2	5.67505	4.78610	6.56400	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2					
<i>Nectarine</i>									
METAL		METALS	Aluminum	14	12	0.28711	0.13100	0.75300	
METAL		METALS	Antimony	14	1	0.00040	0.00040	0.00040	
METAL		METALS	Arsenic	14	4	0.00685	0.00570	0.00980	
METAL		METALS	Beryllium	14					
METAL		METALS	Boron	14	14	5.50494	3.28110	8.53650	
METAL		METALS	Cadmium	14	2	0.00150	0.00070	0.00230	
METAL		METALS	Chromium	14	10	0.04389	0.02350	0.08180	
METAL		METALS	Cobalt	14	9	0.00190	0.00110	0.00400	
METAL		METALS	Copper	14	14	0.87796	0.44330	2.12240	
METAL		METALS	Iron	14	14	1.46669	1.13640	2.13030	
METAL		METALS	Lead	14	8	0.00253	0.00140	0.00520	
METAL		METALS	Magnesium	14	14	88.27622	68.12140	110.20000	
METAL		METALS	Manganese	14	14	0.57639	0.38560	0.74600	
METAL		METALS	Mercury	14	1	0.00018	0.00018	0.00018	
METAL		METALS	Molybdenum	14	12	0.03950	0.00350	0.32440	
METAL		METALS	Nickel	14	14	0.05987	0.01440	0.14600	
METAL		METALS	Selenium	14	1	0.01250	0.01250	0.01250	
METAL		METALS	Tin	14					
METAL		METALS	Titanium	14	12	0.13830	0.03750	0.23930	
METAL		METALS	Zinc	14	14	1.29036	0.87000	2.15130	
PESTICIDES		AMITRAZ	Amitraz	11					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	15	1	0.03680	0.03680	0.03680	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	15					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	14					
PESTICIDES		PESTICIDES-F	Pesticide Screen	26	24				
PESTICIDES		PESTICIDES-F	Buprofezin	26	2	0.00710	0.00410	0.01010	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	26	2	0.00045	0.00030	0.00060	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	26	4	0.00650	0.00160	0.01310	
PESTICIDES		PESTICIDES-F	Cypermethrin	26	1	0.00620	0.00620	0.00620	
PESTICIDES		PESTICIDES-F	Cyprodinil	26	2	0.07005	0.00200	0.13810	
PESTICIDES		PESTICIDES-F	Fenbuconazole	26	1	0.01390	0.01390	0.01390	
PESTICIDES		PESTICIDES-F	Fenpropathrin	26	2	0.01650	0.00550	0.02750	
PESTICIDES		PESTICIDES-F	Fludioxonil	26	16	0.43978	0.00250	1.61000	
PESTICIDES		PESTICIDES-F	Imazalil	26	2	0.00920	0.00900	0.00940	
PESTICIDES		PESTICIDES-F	Indoxacarb	26	2	0.31300	0.19600	0.43000	2
PESTICIDES		PESTICIDES-F	Iprodione	26	6	0.57622	0.00900	1.24240	
PESTICIDES		PESTICIDES-F	Myclobutanil	26	3	0.03887	0.01060	0.05400	
PESTICIDES		PESTICIDES-F	Pendimethalin	26	1	0.02100	0.02100	0.02100	
PESTICIDES		PESTICIDES-F	Propiconazole	26	7	0.08274	0.00300	0.42100	
PESTICIDES		PESTICIDES-F	Tebuconazole	26	6	0.05432	0.00790	0.16210	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	26	1	0.00510	0.00510	0.00510	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	27	21				
PESTICIDES		PESTICIDES-LC	Carbendazim	27	3	0.00100	0.00010	0.00160	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	27	4	0.00768	0.00060	0.01230	
PESTICIDES		PESTICIDES-LC	Clothianidin	27	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-LC	Cyromazine	27	1	0.00860	0.00860	0.00860	
PESTICIDES		PESTICIDES-LC	Difenoconazole	27	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Dioxacarb	27	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Fenhexamid	27	2	0.00705	0.00650	0.00760	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	27	2	0.02790	0.01290	0.04290	
PESTICIDES		PESTICIDES-LC	Formetanate	27	2	0.00380	0.00340	0.00420	
PESTICIDES		PESTICIDES-LC	Imidacloprid	27	4	0.00270	0.00100	0.00560	
PESTICIDES		PESTICIDES-LC	Indoxacarb	27	10	0.01555	0.00040	0.05200	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	27	1	0.00890	0.00890	0.00890	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	27	2	0.02280	0.00060	0.04500	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	27	5	0.05302	0.00100	0.25400	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	27	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Spinosyn A	27	9	0.01386	0.00200	0.03600	
PESTICIDES		PESTICIDES-LC	Spinosyn D	27	4	0.00208	0.00110	0.00340	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Spirodiclofen	27	6	0.02908	0.00700	0.04640	
PESTICIDES		PESTICIDES-LC	Thiabendazole	27	9	0.00840	0.00060	0.04560	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	27	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	27	1	0.00400	0.00400	0.00400	
<i>Nectarine - Organic</i>									
METAL		METALS	Aluminum	1	1	0.55400	0.55400	0.55400	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00690	0.00690	0.00690	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	11.53000	11.53000	11.53000	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1					
METAL		METALS	Copper	1	1	0.84300	0.84300	0.84300	
METAL		METALS	Iron	1	1	1.98400	1.98400	1.98400	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	101.10000	101.10000	101.10000	
METAL		METALS	Manganese	1	1	0.57500	0.57500	0.57500	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.02500	0.02500	0.02500	
METAL		METALS	Nickel	1	1	0.05000	0.05000	0.05000	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1					
METAL		METALS	Zinc	1	1	0.95900	0.95900	0.95900	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3	3				
PESTICIDES		PESTICIDES-F	Fludioxonil	3	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-F	Iprodione	3	2	0.10700	0.04400	0.17000	
PESTICIDES		PESTICIDES-F	Myclobutanil	3	1	0.00630	0.00630	0.00630	
PESTICIDES		PESTICIDES-F	Tebuconazole	3	1	0.23200	0.23200	0.23200	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	3				
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	3	1	0.04250	0.04250	0.04250	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	3	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Spinosyn A	3	3	0.01010	0.00720	0.01510	
PESTICIDES		PESTICIDES-LC	Thiabendazole	3	1	0.00250	0.00250	0.00250	
<i>Okra</i>									
METAL		METALS	Aluminum	4	4	0.92243	0.14040	2.54680	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4	1	0.01940	0.01940	0.01940	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	3.06358	2.07750	3.51010	
METAL		METALS	Cadmium	4	4	0.02788	0.00500	0.04860	
METAL		METALS	Chromium	4	2	0.03460	0.01600	0.05320	
METAL		METALS	Cobalt	4	3	0.00397	0.00140	0.00530	
METAL		METALS	Copper	4	4	0.97768	0.72270	1.47080	
METAL		METALS	Iron	4	4	3.08915	1.89150	4.60000	
METAL		METALS	Lead	4	1	0.00430	0.00430	0.00430	
METAL		METALS	Magnesium	4	4	411.17450	292.64900	593.80000	
METAL		METALS	Manganese	4	4	2.32858	1.00840	3.88000	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	3	0.05790	0.04040	0.08380	
METAL		METALS	Nickel	4	4	0.02178	0.00560	0.03400	
METAL		METALS	Selenium	4	1	0.00390	0.00390	0.00390	
METAL		METALS	Tin	4	1	0.01580	0.01580	0.01580	
METAL		METALS	Titanium	4	4	0.22033	0.08500	0.40450	
METAL		METALS	Zinc	4	4	4.59873	3.57210	6.11490	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	7	3				
PESTICIDES		PESTICIDES-F	Bifenthrin	7	1	0.00750	0.00750	0.00750	
PESTICIDES		PESTICIDES-F	Chlorothalonil	7	2	0.06180	0.03800	0.08560	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	6	5				
PESTICIDES		PESTICIDES-LC	Clothianidin	6	3	0.00187	0.00030	0.00330	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	6	2	0.00555	0.00170	0.00940	
PESTICIDES		PESTICIDES-LC	Oxamyl	6	1	0.01350	0.01350	0.01350	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	6	2	0.01050	0.00030	0.02070	
PESTICIDES		PESTICIDES-LC	Thiabendazole	6	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	6	3	0.00460	0.00100	0.01080	
<i>Onion</i>									
METAL		METALS	Aluminum	34	33	0.42891	0.10130	1.55260	
METAL		METALS	Antimony	34					
METAL		METALS	Arsenic	34	15	0.00695	0.00410	0.01340	
METAL		METALS	Beryllium	34	2	0.00125	0.00110	0.00140	
METAL		METALS	Boron	34	34	1.39281	0.77610	2.37500	
METAL		METALS	Cadmium	34	33	0.01038	0.00250	0.03280	
METAL		METALS	Chromium	34	21	0.04963	0.01500	0.16540	
METAL		METALS	Cobalt	34	23	0.00362	0.00120	0.00670	
METAL		METALS	Copper	34	34	0.54986	0.25400	1.05000	
METAL		METALS	Iron	34	34	1.76951	0.32710	4.74780	
METAL		METALS	Lead	34	12	0.00494	0.00100	0.03540	
METAL		METALS	Magnesium	34	34	91.64733	48.11090	199.80000	
METAL		METALS	Manganese	34	34	0.97789	0.41440	2.26400	
METAL		METALS	Mercury	34	3	0.00012	0.00011	0.00014	
METAL		METALS	Molybdenum	34	31	0.02052	0.00310	0.08600	
METAL		METALS	Nickel	34	32	0.06174	0.00990	0.44620	
METAL		METALS	Selenium	34	17	0.01624	0.00340	0.08760	
METAL		METALS	Tin	34	1	0.00480	0.00480	0.00480	
METAL		METALS	Titanium	34	26	0.18193	0.03980	0.46120	
METAL		METALS	Zinc	34	34	1.52417	0.66380	4.35300	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	20					
PESTICIDES		PESTICIDES-F	Pesticide Screen	43	3				
PESTICIDES		PESTICIDES-F	Chlorpyrifos	43	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	Dichloran	43	2	0.01110	0.00520	0.01700	
PESTICIDES		PESTICIDES-F	Metalaxyl	43	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	47	21				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	47	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-LC	Imidacloprid	47	7	0.00929	0.00200	0.02470	
PESTICIDES		PESTICIDES-LC	Methomyl	47	4	0.00025	0.00010	0.00050	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	47	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	47	2	0.00160	0.00020	0.00300	
PESTICIDES		PESTICIDES-LC	Spinosyn A	47	1	0.00550	0.00550	0.00550	
PESTICIDES		PESTICIDES-LC	Tepraloxydim	47	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-LC	Thiabendazole	47	7	0.00203	0.00010	0.00380	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	47	3	0.00180	0.00120	0.00220	
<i>Onion - Green</i>									
METAL		METALS	Aluminum	12	12	9.57920	4.28090	26.00050	
METAL		METALS	Antimony	12	2	0.00030	0.00020	0.00040	
METAL		METALS	Arsenic	12	11	0.01705	0.00730	0.03690	
METAL		METALS	Beryllium	12	1	0.00220	0.00220	0.00220	
METAL		METALS	Boron	12	12	1.26278	0.74590	2.31500	
METAL		METALS	Cadmium	12	12	0.01529	0.00590	0.04920	
METAL		METALS	Chromium	12	11	0.05381	0.02300	0.12250	
METAL		METALS	Cobalt	12	11	0.00571	0.00310	0.01340	
METAL		METALS	Copper	12	12	0.62676	0.27920	0.93350	
METAL		METALS	Iron	12	12	10.75123	4.06580	31.30630	
METAL		METALS	Lead	12	12	0.01310	0.00520	0.03700	
METAL		METALS	Magnesium	12	12	168.22553	108.63110	246.10000	
METAL		METALS	Manganese	12	12	1.55913	0.83240	2.29100	
METAL		METALS	Mercury	12	1	0.00028	0.00028	0.00028	
METAL		METALS	Molybdenum	12	12	0.02963	0.00990	0.04800	
METAL		METALS	Nickel	12	12	0.03493	0.02150	0.05090	
METAL		METALS	Selenium	12	9	0.01042	0.00420	0.03420	
METAL		METALS	Tin	12	2	0.00490	0.00380	0.00600	
METAL		METALS	Titanium	12	12	0.37239	0.19750	0.91440	
METAL		METALS	Zinc	12	12	1.88252	0.83080	3.12920	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	8					
PESTICIDES		PESTICIDES-F	Pesticide Screen	18	12				
PESTICIDES		PESTICIDES-F	Azoxystrobin	18	7	0.06487	0.00710	0.32070	
PESTICIDES		PESTICIDES-F	Chlorpropham	18	1	0.00880	0.00880	0.00880	
PESTICIDES		PESTICIDES-F	Cypermethrin	18	1	0.01470	0.01470	0.01470	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	18	9	0.00164	0.00020	0.00690	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	p,p'-DDE	18	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	18	11				
PESTICIDES		PESTICIDES-LC	Cyromazine	18	7	0.00999	0.00030	0.03410	
PESTICIDES		PESTICIDES-LC	Dimethomorph	18	1	0.04830	0.04830	0.04830	
PESTICIDES		PESTICIDES-LC	Methomyl	18	2	0.00095	0.00070	0.00120	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	18	4	0.00255	0.00130	0.00460	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	18	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Spinosyn A	18	2	0.00350	0.00040	0.00660	
PESTICIDES		PESTICIDES-LC	Spinosyn D	18	2	0.00100	0.00010	0.00190	
PESTICIDES		PESTICIDES-LC	Thiabendazole	18	5	0.00144	0.00010	0.00300	
<i>Onion - Organic</i>									
METAL		METALS	Aluminum	2	2	1.19440	0.43460	1.95420	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.00580	0.00580	0.00580	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.41220	1.17990	1.64450	
METAL		METALS	Cadmium	2	1	0.00590	0.00590	0.00590	
METAL		METALS	Chromium	2	1	0.05220	0.05220	0.05220	
METAL		METALS	Cobalt	2	2	0.00250	0.00180	0.00320	
METAL		METALS	Copper	2	2	0.47825	0.33490	0.62160	
METAL		METALS	Iron	2	2	2.54285	0.90820	4.17750	
METAL		METALS	Lead	2	1	0.00280	0.00280	0.00280	
METAL		METALS	Magnesium	2	2	93.93920	86.61120	101.26720	
METAL		METALS	Manganese	2	2	0.74805	0.64700	0.84910	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.06090	0.05060	0.07120	
METAL		METALS	Nickel	2	2	0.01560	0.01520	0.01600	
METAL		METALS	Selenium	2	1	0.00320	0.00320	0.00320	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.37135	0.31200	0.43070	
METAL		METALS	Zinc	2	2	1.12240	0.82760	1.41720	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3					
<i>Orange</i>									
METAL		METALS	Aluminum	155	151	0.28688	0.07670	1.18730	
METAL		METALS	Antimony	155	7	0.00043	0.00020	0.00100	
METAL		METALS	Arsenic	155	23	0.00656	0.00440	0.00960	
METAL		METALS	Beryllium	155	3	0.00127	0.00120	0.00140	
METAL		METALS	Boron	155	155	3.00350	0.89330	7.94400	
METAL		METALS	Cadmium	155	2	0.00090	0.00070	0.00110	
METAL		METALS	Chromium	155	82	0.05026	0.02020	0.38760	
METAL		METALS	Cobalt	155	97	0.00243	0.00100	0.01320	
METAL		METALS	Copper	155	155	0.68128	0.17570	4.67630	
METAL		METALS	Iron	155	155	1.80143	0.62120	10.87080	
METAL		METALS	Lead	155	107	0.00897	0.00100	0.16010	
METAL		METALS	Magnesium	155	155	130.67408	78.73630	351.20000	
METAL		METALS	Manganese	155	155	0.59253	0.17860	3.06800	
METAL		METALS	Mercury	155	11	0.00013	0.00010	0.00024	
METAL		METALS	Molybdenum	155	131	0.01597	0.00220	0.12270	
METAL		METALS	Nickel	155	153	0.05053	0.00510	0.22300	
METAL		METALS	Selenium	155	14	0.00673	0.00300	0.02620	
METAL		METALS	Tin	155	20	0.02251	0.00310	0.15100	
METAL		METALS	Titanium	155	129	0.12359	0.01800	0.24760	
METAL		METALS	Zinc	155	155	0.82976	0.18920	2.77420	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	122					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	118	35	0.14537	0.03180	0.72000	3
PESTICIDES		EBDC(EDA)	Ethylene Diamine	118	30	0.07801	0.00860	0.38000	8
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	120	1	0.01970	0.01970	0.01970	
PESTICIDES		PESTICIDES-F	Pesticide Screen	233	227				
PESTICIDES		PESTICIDES-F	Azoxystrobin	233	18	0.12074	0.00150	1.13500	
PESTICIDES		PESTICIDES-F	Bifenthrin	233	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-F	Biphenyl	233	1	0.00610	0.00610	0.00610	
PESTICIDES		PESTICIDES-F	Buprofezin	233	7	0.01524	0.00500	0.04030	
PESTICIDES		PESTICIDES-F	Carbaryl	233	2	0.90800	0.37600	1.44000	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	233	92	0.03900	0.00030	0.27600	
PESTICIDES		PESTICIDES-F	Chlorpyrifos-methyl	233	1	0.01260	0.01260	0.01260	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Cyfluthrin (I,II,III,IV)	233	2	0.03115	0.01630	0.04600	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	233	4	0.04748	0.00320	0.14110	
PESTICIDES		PESTICIDES-F	Cypermethrin	233	8	0.01883	0.00420	0.06150	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	233	3	0.00040	0.00010	0.00090	
PESTICIDES		PESTICIDES-F	Dicofol	233	2	0.10505	0.02810	0.18200	
PESTICIDES		PESTICIDES-F	Dimethoate	233	2	0.01260	0.00340	0.02180	
PESTICIDES		PESTICIDES-F	Endosulfan sulfate	233	1	0.00420	0.00420	0.00420	
PESTICIDES		PESTICIDES-F	Fenbuconazole	233	2	0.10450	0.03100	0.17800	
PESTICIDES		PESTICIDES-F	Fenpropathrin	233	39	0.02773	0.00400	0.17790	
PESTICIDES		PESTICIDES-F	Fludioxonil	233	18	0.22573	0.00530	1.43930	
PESTICIDES		PESTICIDES-F	Flusilazole	233	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-F	Folpet	233	2	0.03290	0.01350	0.05230	
PESTICIDES		PESTICIDES-F	Imazalil	233	216	1.78967	0.00410	7.10910	3
PESTICIDES		PESTICIDES-F	Iprodione	233	1	0.00440	0.00440	0.00440	
PESTICIDES		PESTICIDES-F	Malathion	233	4	0.03273	0.00500	0.09620	
PESTICIDES		PESTICIDES-F	Metalaxyl	233	9	0.00531	0.00150	0.01930	
PESTICIDES		PESTICIDES-F	Omethoate	233	1	0.00420	0.00420	0.00420	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	233	29	0.64450	0.00140	4.98630	1
PESTICIDES		PESTICIDES-F	Pendimethalin	233	1	0.00710	0.00710	0.00710	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	233	1	0.00380	0.00380	0.00380	
PESTICIDES		PESTICIDES-F	Phenthoate	233	1	0.02420	0.02420	0.02420	
PESTICIDES		PESTICIDES-F	Phosmet	233	3	0.03470	0.01370	0.05140	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	233	9	0.17061	0.00500	0.55470	
PESTICIDES		PESTICIDES-F	Prochloraz	233	8	0.18960	0.00480	0.50500	4
PESTICIDES		PESTICIDES-F	Profenofos	233	7	0.03447	0.00320	0.13200	1
PESTICIDES		PESTICIDES-F	Propargite	233	2	0.06915	0.01260	0.12570	
PESTICIDES		PESTICIDES-F	Propiconazole	233	3	0.09280	0.00220	0.26900	
PESTICIDES		PESTICIDES-F	Prothiophos	233	2	0.00225	0.00190	0.00260	
PESTICIDES		PESTICIDES-F	Pyridaben	233	2	0.01075	0.00550	0.01600	
PESTICIDES		PESTICIDES-F	Simazine	233	1	0.00480	0.00480	0.00480	
PESTICIDES		PESTICIDES-F	Tebuconazole	233	2	0.02795	0.00610	0.04980	
PESTICIDES		PESTICIDES-F	Triazophos	233	1	0.00730	0.00730	0.00730	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	233	10	0.02283	0.00370	0.05410	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	225	216				
PESTICIDES		PESTICIDES-LC	3-hydroxyCarbofuran	225	4	0.00213	0.00100	0.00330	
PESTICIDES		PESTICIDES-LC	Carbaryl	225	6	0.58548	0.00090	1.92000	
PESTICIDES		PESTICIDES-LC	Carbendazim	225	26	0.01893	0.00040	0.19230	
PESTICIDES		PESTICIDES-LC	Carbofuran	225	8	0.00200	0.00010	0.00570	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	225	19	0.00283	0.00050	0.01090	
PESTICIDES		PESTICIDES-LC	Chloridazon	225	10	0.00076	0.00010	0.00170	
PESTICIDES		PESTICIDES-LC	Clothianidin	225	18	0.00286	0.00070	0.02220	
PESTICIDES		PESTICIDES-LC	Difenoconazole	225	15	0.00630	0.00020	0.04820	
PESTICIDES		PESTICIDES-LC	Diuron	225	3	0.00323	0.00060	0.00610	
PESTICIDES		PESTICIDES-LC	Etoxazole	225	5	0.00572	0.00220	0.01190	
PESTICIDES		PESTICIDES-LC	Fenazaquin	225	1	0.00433	0.00433	0.00433	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	225	24	0.00330	0.00010	0.03300	
PESTICIDES		PESTICIDES-LC	Flutolanil	225	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Formetanate	225	5	0.02772	0.00220	0.05910	
PESTICIDES		PESTICIDES-LC	Imidacloprid	225	85	0.00759	0.00010	0.10030	
PESTICIDES		PESTICIDES-LC	Methidathion	225	13	0.06330	0.00410	0.23090	
PESTICIDES		PESTICIDES-LC	Methiocarb	225	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Oxamyl	225	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	225	1	0.00504	0.00504	0.00504	
PESTICIDES		PESTICIDES-LC	Pacllobutrazol	225	1	0.00670	0.00670	0.00670	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	225	26	0.00936	0.00010	0.04500	
PESTICIDES		PESTICIDES-LC	Pyrifenoxy	225	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-LC	Pirimethanil	225	39	0.77556	0.00060	3.74000	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	225	59	0.00501	0.00010	0.04310	
PESTICIDES		PESTICIDES-LC	Spinosyn A	225	3	0.00033	0.00020	0.00060	
PESTICIDES		PESTICIDES-LC	Spirodiclofen	225	8	0.00624	0.00158	0.01030	
PESTICIDES		PESTICIDES-LC	Tebufenpyrad	225	1	0.05780	0.05780	0.05780	
PESTICIDES		PESTICIDES-LC	Thiabendazole	225	194	0.91289	0.00030	4.35080	
PESTICIDES		PESTICIDES-LC	Thiacloprid	225	1	0.01300	0.01300	0.01300	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	225	18	0.00313	0.00110	0.01040	
PESTICIDES		PESTICIDES-LC	Thiodicarb	225	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	225	4	0.06235	0.00310	0.18030	
Orange - Organic									
METAL		METALS	Aluminum	15	15	0.42041	0.13890	1.38980	





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Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Antimony	15	1	0.00320	0.00320	0.00320	
METAL		METALS	Arsenic	15	1	0.00410	0.00410	0.00410	
METAL		METALS	Beryllium	15					
METAL		METALS	Boron	15	15	3.53443	2.73540	5.45700	
METAL		METALS	Cadmium	15					
METAL		METALS	Chromium	15	7	0.04086	0.02300	0.06940	
METAL		METALS	Cobalt	15	9	0.00177	0.00110	0.00350	
METAL		METALS	Copper	15	15	0.58617	0.35070	0.95060	
METAL		METALS	Iron	15	15	1.37603	0.82070	1.93580	
METAL		METALS	Lead	15	8	0.00253	0.00110	0.00420	
METAL		METALS	Magnesium	15	15	125.90784	90.01500	174.72470	
METAL		METALS	Manganese	15	15	0.41401	0.22310	0.61510	
METAL		METALS	Mercury	15	1	0.00020	0.00020	0.00020	
METAL		METALS	Molybdenum	15	12	0.01273	0.00270	0.02030	
METAL		METALS	Nickel	15	14	0.02771	0.01290	0.05440	
METAL		METALS	Selenium	15					
METAL		METALS	Tin	15	1	0.01110	0.01110	0.01110	
METAL		METALS	Titanium	15	12	0.14203	0.08490	0.20470	
METAL		METALS	Zinc	15	15	0.73223	0.48900	1.05690	
PESTICIDES		AMITRAZ	Amitraz	13					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	10	1	0.06850	0.06850	0.06850	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	10					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9	1	0.01090	0.01090	0.01090	
PESTICIDES		PESTICIDES-F	Pesticide Screen	18	6				
PESTICIDES		PESTICIDES-F	Chlorpyrifos	18	4	0.00065	0.00040	0.00090	
PESTICIDES		PESTICIDES-F	Imazalil	18	2	0.04320	0.00350	0.08290	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	18	5				
PESTICIDES		PESTICIDES-LC	Carbaryl	18	1	0.00240	0.00240	0.00240	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	18	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Spinosyn A	18	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiabendazole	18	4	0.00880	0.00090	0.02600	
<i>Papaya</i>									
METAL		METALS	Aluminum	17	11	0.16613	0.05800	0.29600	
METAL		METALS	Antimony	17	2	0.00070	0.00030	0.00110	
METAL		METALS	Arsenic	17	5	0.00858	0.00580	0.01380	
METAL		METALS	Beryllium	17					
METAL		METALS	Boron	17	17	1.75452	1.04310	2.47640	
METAL		METALS	Cadmium	17					
METAL		METALS	Chromium	17	8	0.03731	0.02460	0.05370	
METAL		METALS	Cobalt	17	14	0.00309	0.00110	0.00680	
METAL		METALS	Copper	17	17	0.32369	0.10820	1.17900	
METAL		METALS	Iron	17	17	1.92609	0.45820	10.81690	
METAL		METALS	Lead	17	3	0.00223	0.00180	0.00310	
METAL		METALS	Magnesium	17	17	145.74964	67.99040	290.77210	
METAL		METALS	Manganese	17	17	0.15979	0.04910	0.47200	
METAL		METALS	Mercury	17	1	0.00017	0.00017	0.00017	
METAL		METALS	Molybdenum	17	16	0.01966	0.00280	0.04380	
METAL		METALS	Nickel	17	15	0.02333	0.00480	0.11270	
METAL		METALS	Selenium	17	3	0.00583	0.00410	0.00750	
METAL		METALS	Tin	17	3	0.00627	0.00370	0.01000	
METAL		METALS	Titanium	17	13	0.08625	0.01710	0.15820	
METAL		METALS	Zinc	17	17	0.56621	0.27230	0.83770	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	14	4	0.01655	0.01070	0.02300	
PESTICIDES		PESTICIDES-F	Pesticide Screen	25	9				
PESTICIDES		PESTICIDES-F	Azoxystrobin	25	2	0.02175	0.01520	0.02830	
PESTICIDES		PESTICIDES-F	Boscalid	25	2	0.03400	0.03100	0.03700	
PESTICIDES		PESTICIDES-F	Buprofezin	25	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-F	Cyprodinil	25	1	0.04200	0.04200	0.04200	
PESTICIDES		PESTICIDES-F	Fludioxonil	25	2	0.00940	0.00340	0.01540	
PESTICIDES		PESTICIDES-F	Metalaxyl	25	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	25	1	0.00430	0.00430	0.00430	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	25	23				
PESTICIDES		PESTICIDES-LC	Carbendazim	25	2	0.00287	0.00190	0.00384	
PESTICIDES		PESTICIDES-LC	Clothianidin	25	4	0.00075	0.00010	0.00200	
PESTICIDES		PESTICIDES-LC	Cyromazine	25	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Difenoconazole	25	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	25	5	0.00052	0.00010	0.00100	
PESTICIDES		PESTICIDES-LC	Imidacloprid	25	8	0.00759	0.00110	0.04190	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	25	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	25	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-LC	Thiabendazole	25	17	0.02742	0.00040	0.10220	1
PESTICIDES		PESTICIDES-LC	Thiamethoxam	25	8	0.00211	0.00060	0.00800	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	25	1	0.00418	0.00418	0.00418	
<i>Pea</i>									
METAL		METALS	Aluminum	15	15	2.59751	0.24710	26.68000	
METAL		METALS	Antimony	15	4	0.00085	0.00040	0.00130	
METAL		METALS	Arsenic	15	3	0.00527	0.00420	0.00660	
METAL		METALS	Beryllium	15	1	0.00130	0.00130	0.00130	
METAL		METALS	Boron	15	15	1.91593	1.03490	3.29330	
METAL		METALS	Cadmium	15	6	0.00477	0.00230	0.00940	
METAL		METALS	Chromium	15	11	0.05180	0.01100	0.09260	
METAL		METALS	Cobalt	15	12	0.00749	0.00110	0.01430	
METAL		METALS	Copper	15	15	0.82833	0.33850	1.39370	
METAL		METALS	Iron	15	15	8.05102	2.89130	27.80000	
METAL		METALS	Lead	15	13	0.00315	0.00100	0.00640	
METAL		METALS	Magnesium	15	15	235.08692	137.92850	353.74950	
METAL		METALS	Manganese	15	15	2.87835	0.98040	7.10200	
METAL		METALS	Mercury	15	3	0.00014	0.00011	0.00017	
METAL		METALS	Molybdenum	15	15	0.17051	0.02200	0.52490	
METAL		METALS	Nickel	15	15	0.22011	0.01580	0.73650	
METAL		METALS	Selenium	15	7	0.01110	0.00530	0.01760	
METAL		METALS	Tin	15	4	0.01500	0.00750	0.03000	
METAL		METALS	Titanium	15	14	0.37175	0.11000	1.17700	
METAL		METALS	Zinc	15	15	3.45610	1.13630	6.37430	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	9	2	0.86995	0.74990	0.99000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	9	5	0.23516	0.06150	0.81000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9	1	0.02250	0.02250	0.02250	
PESTICIDES		PESTICIDES-F	Pesticide Screen	27	14				
PESTICIDES		PESTICIDES-F	Azoxystrobin	27	4	0.02385	0.00210	0.05770	
PESTICIDES		PESTICIDES-F	Bifenthrin	27	4	0.02675	0.00770	0.05920	
PESTICIDES		PESTICIDES-F	Chlorothalonil	27	4	0.81728	0.05180	2.33300	3
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	27	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Cypermethrin	27	2	0.03705	0.03580	0.03830	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	27	3	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	FENVALERATE & ESFENVALERATE	27	1	0.00540	0.00540	0.00540	
PESTICIDES		PESTICIDES-F	Flusilazole	27	2	0.01055	0.00230	0.01880	
PESTICIDES		PESTICIDES-F	Folpet	27	1	0.00290	0.00290	0.00290	
PESTICIDES		PESTICIDES-F	Iprodione	27	3	0.16543	0.02560	0.36170	2
PESTICIDES		PESTICIDES-F	Prochloraz	27	4	0.24210	0.11200	0.42750	4
PESTICIDES		PESTICIDES-F	Procymidone	27	2	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Propiconazole	27	2	0.01100	0.00900	0.01300	
PESTICIDES		PESTICIDES-F	Tebuconazole	27	5	0.04276	0.00580	0.13500	1
PESTICIDES		PESTICIDES-LC	Pesticide Screen	28	16				
PESTICIDES		PESTICIDES-LC	Carbendazim	28	9	0.00992	0.00100	0.04860	
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	28	3	0.01217	0.00700	0.01690	
PESTICIDES		PESTICIDES-LC	Cyromazine	28	3	0.15600	0.03020	0.35060	1
PESTICIDES		PESTICIDES-LC	Difenoconazole	28	8	0.01872	0.00105	0.06130	
PESTICIDES		PESTICIDES-LC	Dimethomorph	28	1	0.03810	0.03810	0.03810	
PESTICIDES		PESTICIDES-LC	Diniconazole	28	1	0.00580	0.00580	0.00580	
PESTICIDES		PESTICIDES-LC	Emamectin B1a	28	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Epoxiconazole	28	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-LC	Ethiofencarb sulfone	28	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-LC	Imidacloprid	28	5	0.00700	0.00180	0.02350	
PESTICIDES		PESTICIDES-LC	Methomyl	28	3	0.00250	0.00030	0.00530	
PESTICIDES		PESTICIDES-LC	Propamocarb	28	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	28	3	0.01207	0.00490	0.01700	
PESTICIDES		PESTICIDES-LC	Spinosyn A	28	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Tebufenozide	28	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-LC	Thiacloprid	28	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	28	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	28	2	0.01380	0.00540	0.02220	
<i>Pea - Organic</i>									
METAL		METALS	Aluminum	1	1	4.03650	4.03650	4.03650	
METAL		METALS	Antimony	1	1	0.00120	0.00120	0.00120	
METAL		METALS	Arsenic	1	1	0.01210	0.01210	0.01210	
METAL		METALS	Beryllium	1					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Boron	1	1	2.24820	2.24820	2.24820	
METAL		METALS	Cadmium	1					
METAL		METALS	Chromium	1	1	0.06170	0.06170	0.06170	
METAL		METALS	Cobalt	1	1	0.01100	0.01100	0.01100	
METAL		METALS	Copper	1	1	1.60200	1.60200	1.60200	
METAL		METALS	Iron	1	1	9.78710	9.78710	9.78710	
METAL		METALS	Lead	1	1	0.00410	0.00410	0.00410	
METAL		METALS	Magnesium	1	1	299.07040	299.07040	299.07040	
METAL		METALS	Manganese	1	1	2.52560	2.52560	2.52560	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.25410	0.25410	0.25410	
METAL		METALS	Nickel	1	1	0.18600	0.18600	0.18600	
METAL		METALS	Selenium	1	1	0.00830	0.00830	0.00830	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.84010	0.84010	0.84010	
METAL		METALS	Zinc	1	1	3.26340	3.26340	3.26340	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Peach</i>									
METAL		METALS	Aluminum	19	18	0.70082	0.09730	3.15500	
METAL		METALS	Antimony	19	3	0.00047	0.00020	0.00070	
METAL		METALS	Arsenic	19	9	0.00730	0.00420	0.01170	
METAL		METALS	Beryllium	19	1	0.00140	0.00140	0.00140	
METAL		METALS	Boron	19	19	5.12987	1.31170	10.36250	
METAL		METALS	Cadmium	19	3	0.00137	0.00070	0.00240	
METAL		METALS	Chromium	19	12	0.03988	0.02110	0.06910	
METAL		METALS	Cobalt	19	14	0.00181	0.00110	0.00250	
METAL		METALS	Copper	19	19	0.56057	0.15250	0.83600	
METAL		METALS	Iron	19	19	1.53880	0.91020	3.35800	
METAL		METALS	Lead	19	14	0.00285	0.00120	0.00800	
METAL		METALS	Magnesium	19	19	74.57987	59.66190	98.09810	
METAL		METALS	Manganese	19	19	0.49744	0.20900	0.73500	
METAL		METALS	Mercury	19	1	0.00012	0.00012	0.00012	
METAL		METALS	Molybdenum	19	17	0.01307	0.00270	0.03300	
METAL		METALS	Nickel	19	19	0.05724	0.00860	0.19160	
METAL		METALS	Selenium	19	2	0.00315	0.00310	0.00320	
METAL		METALS	Tin	19	2	0.01310	0.00840	0.01780	
METAL		METALS	Titanium	19	17	0.12042	0.04890	0.18600	
METAL		METALS	Zinc	19	19	1.03250	0.57190	1.70870	
PESTICIDES		ALAR	Daminozide	15					
PESTICIDES		AMITRAZ	Amitraz	19					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	14	2	0.04930	0.04060	0.05800	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	14	1	0.02300	0.02300	0.02300	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	18					
PESTICIDES		PESTICIDES-F	Pesticide Screen	28	26				
PESTICIDES		PESTICIDES-F	Boscalid	28	2	0.05750	0.03000	0.08500	
PESTICIDES		PESTICIDES-F	Buprofezin	28	1	0.06100	0.06100	0.06100	
PESTICIDES		PESTICIDES-F	Captan	28	1	0.79070	0.79070	0.79070	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	28	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	28	5	0.01450	0.00330	0.02350	
PESTICIDES		PESTICIDES-F	Cyprodinil	28	1	0.06500	0.06500	0.06500	
PESTICIDES		PESTICIDES-F	Fenpropathrin	28	2	0.07460	0.03800	0.11120	
PESTICIDES		PESTICIDES-F	Fenvalerate	28	1	0.01600	0.01600	0.01600	
PESTICIDES		PESTICIDES-F	Fludioxonil	28	19	0.38554	0.01060	1.53270	
PESTICIDES		PESTICIDES-F	Folpet	28	2	0.01240	0.00760	0.01720	
PESTICIDES		PESTICIDES-F	Imazalil	28	2	0.13875	0.00150	0.27600	1
PESTICIDES		PESTICIDES-F	Iprodione	28	6	0.43135	0.01200	1.07200	
PESTICIDES		PESTICIDES-F	Myclobutanil	28	1	0.00290	0.00290	0.00290	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	28	1	0.01360	0.01360	0.01360	
PESTICIDES		PESTICIDES-F	Phosmet	28	2	0.52505	0.02120	1.02890	
PESTICIDES		PESTICIDES-F	Propiconazole	28	8	0.04506	0.00360	0.20190	
PESTICIDES		PESTICIDES-F	Tebuconazole	28	7	0.13393	0.00450	0.32090	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	28	22				
PESTICIDES		PESTICIDES-LC	Carbendazim	28	2	0.00065	0.00060	0.00070	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	28	8	0.01773	0.00080	0.04750	
PESTICIDES		PESTICIDES-LC	Clothianidin	28	1	0.02870	0.02870	0.02870	
PESTICIDES		PESTICIDES-LC	Dioxacarb	28	2	0.00035	0.00030	0.00040	







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Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Fenhexamid	28	2	0.23935	0.00120	0.47750	
PESTICIDES		PESTICIDES-LC	Forchlorfenuron	28	1	0.00802	0.00802	0.00802	
PESTICIDES		PESTICIDES-LC	Formetanate	28	2	0.01895	0.00020	0.03770	
PESTICIDES		PESTICIDES-LC	Imidacloprid	28	5	0.00770	0.00120	0.02990	
PESTICIDES		PESTICIDES-LC	Indoxacarb	28	3	0.01103	0.00600	0.01700	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	28	3	0.06623	0.00250	0.18880	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	28	5	0.04980	0.00460	0.10970	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	28	4	0.12625	0.00110	0.47900	
PESTICIDES		PESTICIDES-LC	Spinosyn A	28	7	0.00484	0.00040	0.01580	
PESTICIDES		PESTICIDES-LC	Spinosyn D	28	5	0.00062	0.00020	0.00150	
PESTICIDES		PESTICIDES-LC	Spirodiclofen	28	3	0.07220	0.02000	0.14740	
PESTICIDES		PESTICIDES-LC	Spirotetramat	28	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Thiabendazole	28	12	0.24298	0.00040	2.84000	1
<i>Peach - Organic</i>									
METAL		METALS	Aluminum	3	3	1.53930	0.38800	2.92990	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3					
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	4.46080	3.99500	4.97540	
METAL		METALS	Cadmium	3	1	0.00400	0.00400	0.00400	
METAL		METALS	Chromium	3	2	0.03975	0.03320	0.04630	
METAL		METALS	Cobalt	3	2	0.00220	0.00130	0.00310	
METAL		METALS	Copper	3	3	0.59417	0.54670	0.62480	
METAL		METALS	Iron	3	3	2.45810	1.70400	3.54180	
METAL		METALS	Lead	3	2	0.00215	0.00200	0.00230	
METAL		METALS	Magnesium	3	3	79.54740	64.22050	97.81000	
METAL		METALS	Manganese	3	3	0.53360	0.22800	0.84000	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.01453	0.00820	0.02500	
METAL		METALS	Nickel	3	3	0.05270	0.03090	0.07800	
METAL		METALS	Selenium	3	2	0.00585	0.00410	0.00760	
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	2	0.21905	0.16730	0.27080	
METAL		METALS	Zinc	3	3	1.10860	0.58670	1.70210	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-F	Fludioxonil	3	2	0.01515	0.00390	0.02640	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Spinosyn A	3	1	0.01820	0.01820	0.01820	
PESTICIDES		PESTICIDES-LC	Thiabendazole	3	1	0.00260	0.00260	0.00260	
<i>Pear</i>									
METAL		METALS	Aluminum	55	55	0.30843	0.06360	0.98560	
METAL		METALS	Antimony	55					
METAL		METALS	Arsenic	55	14	0.00904	0.00420	0.01790	
METAL		METALS	Beryllium	55	1	0.00140	0.00140	0.00140	
METAL		METALS	Boron	55	55	3.36018	1.44100	7.34810	
METAL		METALS	Cadmium	55	13	0.00352	0.00070	0.01080	
METAL		METALS	Chromium	55	30	0.04301	0.01000	0.25790	
METAL		METALS	Cobalt	55	47	0.01053	0.00290	0.04670	
METAL		METALS	Copper	55	55	0.76095	0.32690	1.62530	
METAL		METALS	Iron	55	55	1.09843	0.35840	3.63880	
METAL		METALS	Lead	55	35	0.00271	0.00100	0.02170	
METAL		METALS	Magnesium	55	55	64.91943	38.43260	115.60000	
METAL		METALS	Manganese	55	55	0.49618	0.15910	2.74000	
METAL		METALS	Mercury	55	5	0.00104	0.00011	0.00460	
METAL		METALS	Molybdenum	55	40	0.00770	0.00220	0.03420	
METAL		METALS	Nickel	55	55	0.04506	0.00510	0.18460	
METAL		METALS	Selenium	55	7	0.00433	0.00320	0.00710	
METAL		METALS	Tin	55	3	0.00573	0.00320	0.00840	
METAL		METALS	Titanium	55	47	0.08402	0.02780	0.13390	
METAL		METALS	Zinc	55	55	0.89577	0.45330	1.65310	
PESTICIDES		ALAR	Daminozide	38					
PESTICIDES		AMITRAZ	Amitraz	46					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	46	22	0.21229	0.03310	0.94990	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	46	15	0.07897	0.01120	0.48200	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	42	1	0.02110	0.02110	0.02110	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Pesticide Screen	89	48				
PESTICIDES		PESTICIDES-F	Bifenthrin	89	1	0.01570	0.01570	0.01570	
PESTICIDES		PESTICIDES-F	Boscalid	89	2	0.07050	0.01700	0.12400	
PESTICIDES		PESTICIDES-F	Captan	89	12	0.47871	0.00720	2.04120	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	89	8	0.00975	0.00100	0.03690	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	89	8	0.00655	0.00110	0.01890	
PESTICIDES		PESTICIDES-F	Diphenylamine	89	13	0.03493	0.00060	0.32700	1
PESTICIDES		PESTICIDES-F	Fludioxonil	89	25	0.21192	0.00240	1.54450	
PESTICIDES		PESTICIDES-F	Folpet	89	4	0.00833	0.00210	0.02350	
PESTICIDES		PESTICIDES-F	Iprodione	89	4	0.19250	0.00820	0.69600	1
PESTICIDES		PESTICIDES-F	Malathion	89	1	0.15850	0.15850	0.15850	
PESTICIDES		PESTICIDES-F	Myclobutanil	89	1	0.00340	0.00340	0.00340	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	89	2	1.62250	1.50000	1.74500	
PESTICIDES		PESTICIDES-F	Phosmet	89	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-F	Propargite	89	1	0.08800	0.08800	0.08800	
PESTICIDES		PESTICIDES-F	Pyridaben	89	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Tebuconazole	89	1	0.00910	0.00910	0.00910	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	89	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	87	75				
PESTICIDES		PESTICIDES-LC	Carbaryl	87	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Carbendazim	87	27	0.01719	0.00010	0.09010	
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	87	28	0.02434	0.00050	0.15620	
PESTICIDES		PESTICIDES-LC	Clothianidin	87	5	0.00936	0.00280	0.01610	
PESTICIDES		PESTICIDES-LC	Difenoconazole	87	6	0.00127	0.00010	0.00370	
PESTICIDES		PESTICIDES-LC	Emamectin B1a	87	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Etoxazole	87	12	0.01014	0.00010	0.05920	
PESTICIDES		PESTICIDES-LC	Fenamidone	87	1	0.00220	0.00220	0.00220	
PESTICIDES		PESTICIDES-LC	Fenazaquin	87	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	87	4	0.00523	0.00050	0.01220	
PESTICIDES		PESTICIDES-LC	Formetanate	87	1	0.00132	0.00132	0.00132	
PESTICIDES		PESTICIDES-LC	Imidacloprid	87	9	0.01931	0.00030	0.08280	
PESTICIDES		PESTICIDES-LC	Indoxacarb	87	5	0.00772	0.00070	0.01690	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	87	4	0.02335	0.00010	0.09140	
PESTICIDES		PESTICIDES-LC	Paclobutrazol	87	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	87	11	0.01955	0.00020	0.04850	
PESTICIDES		PESTICIDES-LC	Pirimethanil	87	33	0.35099	0.00080	3.64570	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	87	2	0.00035	0.00010	0.00060	
PESTICIDES		PESTICIDES-LC	Quinoxifen	87	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Spirodiclofen	87	6	0.03155	0.00360	0.06620	
PESTICIDES		PESTICIDES-LC	Spirotetramat	87	14	0.00454	0.00010	0.03400	
PESTICIDES		PESTICIDES-LC	Thiabendazole	87	39	0.21912	0.00020	1.60000	
PESTICIDES		PESTICIDES-LC	Thiacloprid	87	17	0.00848	0.00130	0.02350	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	87	2	0.00155	0.00070	0.00240	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	87	10	0.01764	0.00200	0.08100	
<i>Pear - Organic</i>									
METAL		METALS	Aluminum	6	6	0.28090	0.15960	0.36520	
METAL		METALS	Antimony	6					
METAL		METALS	Arsenic	6	3	0.01230	0.00500	0.02440	
METAL		METALS	Beryllium	6	1	0.00140	0.00140	0.00140	
METAL		METALS	Boron	6	6	3.87552	2.35910	4.61750	
METAL		METALS	Cadmium	6	1	0.00100	0.00100	0.00100	
METAL		METALS	Chromium	6	4	0.03865	0.02060	0.06940	
METAL		METALS	Cobalt	6	5	0.00832	0.00680	0.00990	
METAL		METALS	Copper	6	6	0.79382	0.48570	1.15140	
METAL		METALS	Iron	6	6	1.21377	0.46540	1.74700	
METAL		METALS	Lead	6	2	0.00430	0.00240	0.00620	
METAL		METALS	Magnesium	6	6	71.43598	47.24770	95.13000	
METAL		METALS	Manganese	6	6	0.43548	0.24940	0.56480	
METAL		METALS	Mercury	6					
METAL		METALS	Molybdenum	6	5	0.01032	0.00460	0.01530	
METAL		METALS	Nickel	6	6	0.03310	0.01500	0.04280	
METAL		METALS	Selenium	6	1	0.00380	0.00380	0.00380	
METAL		METALS	Tin	6					
METAL		METALS	Titanium	6	5	0.07322	0.03250	0.09930	
METAL		METALS	Zinc	6	6	0.85252	0.48740	1.37270	
PESTICIDES		ALAR	Daminozide	5					
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	9					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	9	5				
PESTICIDES		PESTICIDES-LC	Pyrimethanil	9	4	0.01070	0.00090	0.03320	
PESTICIDES		PESTICIDES-LC	Spinosyn A	9	3	0.00833	0.00070	0.01970	
PESTICIDES		PESTICIDES-LC	Spinosyn D	9	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Thiabendazole	9	5	0.00350	0.00090	0.00640	
<i>Pepper</i>									
METAL		METALS	Aluminum	67	65	0.46719	0.06370	6.74370	
METAL		METALS	Antimony	67	6	0.00047	0.00020	0.00090	
METAL		METALS	Arsenic	67	12	0.00647	0.00410	0.00910	
METAL		METALS	Beryllium	67					
METAL		METALS	Boron	67	67	1.08228	0.45210	4.19270	
METAL		METALS	Cadmium	67	57	0.01154	0.00130	0.07190	
METAL		METALS	Chromium	67	41	0.06951	0.02010	0.58610	
METAL		METALS	Cobalt	67	44	0.01932	0.00100	0.12890	
METAL		METALS	Copper	67	67	0.83250	0.14920	5.16500	
METAL		METALS	Iron	67	67	3.53763	0.90790	17.69400	
METAL		METALS	Lead	67	36	0.00504	0.00110	0.07230	
METAL		METALS	Magnesium	67	67	120.83970	41.31040	612.56570	
METAL		METALS	Manganese	67	67	1.25262	0.24670	5.62800	
METAL		METALS	Mercury	67	7	0.00267	0.00010	0.01664	
METAL		METALS	Molybdenum	67	60	0.04421	0.00260	0.28010	
METAL		METALS	Nickel	67	60	0.06580	0.00270	0.34660	
METAL		METALS	Selenium	67	16	0.00961	0.00310	0.02580	
METAL		METALS	Tin	67	4	0.00635	0.00420	0.01280	
METAL		METALS	Titanium	67	59	0.14918	0.03210	0.47820	
METAL		METALS	Zinc	67	67	1.53522	0.56420	5.23390	
PESTICIDES		AMITRAZ	Amitraz	53					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	51	23	0.25227	0.03330	1.44000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	51	15	0.11125	0.01350	0.60000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	49	2	0.01605	0.01430	0.01780	
PESTICIDES		PESTICIDES-F	Pesticide Screen	102	73				
PESTICIDES		PESTICIDES-F	Acephate	102	6	0.15592	0.00830	0.35300	
PESTICIDES		PESTICIDES-F	Azoxystrobin	102	23	0.02349	0.00150	0.17200	
PESTICIDES		PESTICIDES-F	Bifenthrin	102	14	0.01036	0.00080	0.02950	
PESTICIDES		PESTICIDES-F	Boscalid	102	3	0.04700	0.02600	0.07900	
PESTICIDES		PESTICIDES-F	Buprofezin	102	2	0.00530	0.00340	0.00720	
PESTICIDES		PESTICIDES-F	Captan	102	1	0.00840	0.00840	0.00840	
PESTICIDES		PESTICIDES-F	Chlorfenapyr	102	2	0.06900	0.01300	0.12500	
PESTICIDES		PESTICIDES-F	Chlorothalonil	102	8	0.09025	0.00650	0.32600	2
PESTICIDES		PESTICIDES-F	Chlorpropham	102	1	0.00630	0.00630	0.00630	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	102	9	0.04694	0.00070	0.13620	
PESTICIDES		PESTICIDES-F	Cyfluthrin (I,II,III,IV)	102	5	0.04026	0.00570	0.12900	1
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	102	7	0.02157	0.00190	0.07000	
PESTICIDES		PESTICIDES-F	Cypermethrin	102	4	0.03038	0.01500	0.04800	
PESTICIDES		PESTICIDES-F	Cyprodinil	102	4	0.00473	0.00200	0.00810	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	102	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-F	Deltamethrin	102	1	0.06900	0.06900	0.06900	
PESTICIDES		PESTICIDES-F	Diazinon	102	1	0.00180	0.00180	0.00180	
PESTICIDES		PESTICIDES-F	Dimethoate	102	5	0.07080	0.00750	0.25700	
PESTICIDES		PESTICIDES-F	Endosulfan Total	102	2	0.06495	0.01500	0.11490	
PESTICIDES		PESTICIDES-F	Fludioxonil	102	4	0.01430	0.00600	0.02840	
PESTICIDES		PESTICIDES-F	Folpet	102	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-F	Imazalil	102	1	0.00530	0.00530	0.00530	
PESTICIDES		PESTICIDES-F	Indoxacarb	102	1	0.01500	0.01500	0.01500	
PESTICIDES		PESTICIDES-F	Malathion	102	2	0.01060	0.00600	0.01520	
PESTICIDES		PESTICIDES-F	Metalaxyl	102	28	0.02429	0.00090	0.14140	
PESTICIDES		PESTICIDES-F	Methamidophos	102	6	0.06255	0.01230	0.14200	
PESTICIDES		PESTICIDES-F	Methomyl	102	3	0.04077	0.03320	0.05420	
PESTICIDES		PESTICIDES-F	Myclobutanil	102	15	0.02259	0.00160	0.19690	
PESTICIDES		PESTICIDES-F	Omethoate	102	2	0.01600	0.01200	0.02000	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	102	1	0.00760	0.00760	0.00760	
PESTICIDES		PESTICIDES-F	Oxamyl	102	1	0.00300	0.00300	0.00300	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	102	9	0.04954	0.00680	0.33410	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	102	2	0.03415	0.01900	0.04930	
PESTICIDES		PESTICIDES-F	Profenofos	102	1	0.00300	0.00300	0.00300	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Tebuconazole	102	3	0.07110	0.00730	0.18600	1
PESTICIDES		PESTICIDES-F	Trifloxystrobin	102	2	0.01420	0.01390	0.01450	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	100	95				
PESTICIDES		PESTICIDES-LC	3-hydroxyCarbofuran	100	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Carbaryl	100	2	1.54275	0.06100	3.02450	
PESTICIDES		PESTICIDES-LC	Carbendazim	100	4	0.04753	0.00040	0.08950	
PESTICIDES		PESTICIDES-LC	Carbofuran	100	1	0.00410	0.00410	0.00410	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	100	13	0.00445	0.00070	0.01410	
PESTICIDES		PESTICIDES-LC	Clothianidin	100	48	0.01561	0.00010	0.15700	
PESTICIDES		PESTICIDES-LC	Cyromazine	100	2	0.03800	0.01230	0.06370	
PESTICIDES		PESTICIDES-LC	Difenoconazole	100	17	0.03959	0.00040	0.28640	
PESTICIDES		PESTICIDES-LC	Dimethomorph	100	5	0.01398	0.00090	0.06190	
PESTICIDES		PESTICIDES-LC	Fenhexamid	100	5	0.02668	0.00650	0.06920	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	100	5	0.00515	0.00115	0.00980	
PESTICIDES		PESTICIDES-LC	Flutriafol	100	7	0.02021	0.00090	0.08710	
PESTICIDES		PESTICIDES-LC	Formetanate	100	2	0.01640	0.00010	0.03270	
PESTICIDES		PESTICIDES-LC	Imidacloprid	100	48	0.03334	0.00010	0.17600	
PESTICIDES		PESTICIDES-LC	Indoxacarb	100	6	0.00739	0.00030	0.01800	
PESTICIDES		PESTICIDES-LC	Methomyl	100	10	0.02994	0.00020	0.09420	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	100	6	0.00817	0.00060	0.01150	
PESTICIDES		PESTICIDES-LC	Monocrotophos	100	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Oxamyl	100	8	0.01641	0.00130	0.06730	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	100	39	0.06728	0.00120	0.21820	10
PESTICIDES		PESTICIDES-LC	Propamocarb	100	9	0.00173	0.00010	0.00550	
PESTICIDES		PESTICIDES-LC	Pymetrozine	100	13	0.03677	0.00030	0.20140	1
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	100	24	0.02446	0.00010	0.15210	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	100	4	0.11868	0.00380	0.40340	1
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	100	9	0.00927	0.00020	0.03200	
PESTICIDES		PESTICIDES-LC	Quinoxifen	100	6	0.00783	0.00115	0.01460	
PESTICIDES		PESTICIDES-LC	Spinosyn A	100	10	0.00373	0.00020	0.02570	
PESTICIDES		PESTICIDES-LC	Spinosyn D	100	6	0.00112	0.00010	0.00440	
PESTICIDES		PESTICIDES-LC	Spiromesifen	100	10	0.01057	0.00170	0.04830	
PESTICIDES		PESTICIDES-LC	Spirotetramat	100	6	0.00245	0.00050	0.00660	
PESTICIDES		PESTICIDES-LC	Tebufenozide	100	2	0.01130	0.00110	0.02150	
PESTICIDES		PESTICIDES-LC	Thiabendazole	100	6	0.00332	0.00010	0.01530	
PESTICIDES		PESTICIDES-LC	Thiacloprid	100	14	0.03928	0.00080	0.14900	2
PESTICIDES		PESTICIDES-LC	Thiamethoxam	100	42	0.03077	0.00040	0.30100	
PESTICIDES		PESTICIDES-LC	Trichlorfon	100	1	0.00580	0.00580	0.00580	
PESTICIDES		PESTICIDES-LC	Tricyclazole	100	2	0.00065	0.00060	0.00070	
<i>Pepper - Organic</i>									
METAL		METALS	Aluminum	4	4	0.33190	0.23220	0.51670	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4					
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	1.22900	0.98370	1.72570	
METAL		METALS	Cadmium	4	4	0.02843	0.00310	0.04670	
METAL		METALS	Chromium	4	2	0.05930	0.05560	0.06300	
METAL		METALS	Cobalt	4	4	0.03095	0.01460	0.06110	
METAL		METALS	Copper	4	4	0.94178	0.64940	1.29650	
METAL		METALS	Iron	4	4	3.73880	3.06660	4.40430	
METAL		METALS	Lead	4	3	0.00120	0.00100	0.00140	
METAL		METALS	Magnesium	4	4	99.35650	77.02730	144.20300	
METAL		METALS	Manganese	4	4	1.09833	0.74850	1.54090	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	4	0.05063	0.04190	0.05670	
METAL		METALS	Nickel	4	4	0.16678	0.05500	0.43110	
METAL		METALS	Selenium	4	2	0.00480	0.00330	0.00630	
METAL		METALS	Tin	4	1	0.06560	0.06560	0.06560	
METAL		METALS	Titanium	4	4	0.15298	0.06360	0.21560	
METAL		METALS	Zinc	4	4	1.50568	1.16280	2.08020	
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3	1	0.03620	0.03620	0.03620	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	5	3				
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	5	3	0.01433	0.00780	0.01830	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	6	4				
PESTICIDES		PESTICIDES-LC	Imidacloprid	6	1	0.00230	0.00230	0.00230	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Quinoxifen	6	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-LC	Spinosyn A	6	3	0.00237	0.00040	0.00540	
PESTICIDES		PESTICIDES-LC	Spinosyn D	6	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Spirotetramat	6	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-LC	Thiabendazole	6	1	0.00080	0.00080	0.00080	
<i>Persimmon/Sharon Fruit</i>									
METAL		METALS	Aluminum	9	9	0.40662	0.10080	1.10790	
METAL		METALS	Antimony	9	1	0.00040	0.00040	0.00040	
METAL		METALS	Arsenic	9	1	0.01530	0.01530	0.01530	
METAL		METALS	Beryllium	9					
METAL		METALS	Boron	9	9	1.53764	1.20310	1.84290	
METAL		METALS	Cadmium	9					
METAL		METALS	Chromium	9	5	0.05002	0.02980	0.06870	
METAL		METALS	Cobalt	9	6	0.00293	0.00110	0.00980	
METAL		METALS	Copper	9	9	0.40498	0.22380	0.85550	
METAL		METALS	Iron	9	9	1.62170	0.64160	4.44430	
METAL		METALS	Lead	9	6	0.00203	0.00100	0.00390	
METAL		METALS	Magnesium	9	9	85.78277	57.39670	102.91180	
METAL		METALS	Manganese	9	9	1.96728	0.35800	3.78890	
METAL		METALS	Mercury	9	1	0.00010	0.00010	0.00010	
METAL		METALS	Molybdenum	9	8	0.01276	0.00240	0.06960	
METAL		METALS	Nickel	9	9	0.15464	0.02370	0.39680	
METAL		METALS	Selenium	9	2	0.01220	0.00770	0.01670	
METAL		METALS	Tin	9	1	0.01670	0.01670	0.01670	
METAL		METALS	Titanium	9	9	0.10616	0.05690	0.20410	
METAL		METALS	Zinc	9	9	0.48862	0.30920	0.93660	
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	5	2	0.07530	0.03670	0.11390	1
PESTICIDES		EBDC(EDA)	Ethylene Diamine	4	2	0.06285	0.01970	0.10600	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	13	2				
PESTICIDES		PESTICIDES-F	Azoxystrobin	13	1	0.00350	0.00350	0.00350	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	13	1	0.00260	0.00260	0.00260	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	15	6				
PESTICIDES		PESTICIDES-LC	Difenoconazole	15	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Etofenprox	15	1	0.00570	0.00570	0.00570	
PESTICIDES		PESTICIDES-LC	Imidacloprid	15	2	0.00240	0.00150	0.00330	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	15	1	0.00316	0.00316	0.00316	
PESTICIDES		PESTICIDES-LC	Spirotetramat	15	1	0.00220	0.00220	0.00220	
PESTICIDES		PESTICIDES-LC	Thiabendazole	15	4	0.00155	0.00070	0.00230	
PESTICIDES		PESTICIDES-LC	Thiacloprid	15	1	0.00020	0.00020	0.00020	
<i>Pineapple</i>									
METAL		METALS	Aluminum	27	25	0.61471	0.09520	10.60000	
METAL		METALS	Antimony	27	2	0.00070	0.00060	0.00080	
METAL		METALS	Arsenic	27					
METAL		METALS	Beryllium	27					
METAL		METALS	Boron	27	27	1.06133	0.51270	1.85880	
METAL		METALS	Cadmium	27	1	0.00140	0.00140	0.00140	
METAL		METALS	Chromium	27	15	0.03440	0.01100	0.07380	
METAL		METALS	Cobalt	27	20	0.00442	0.00140	0.01050	
METAL		METALS	Copper	27	27	0.85216	0.33870	1.40670	
METAL		METALS	Iron	27	27	1.63136	0.69990	3.30300	
METAL		METALS	Lead	27	8	0.00213	0.00100	0.00320	
METAL		METALS	Magnesium	27	27	116.94603	69.64610	275.00000	
METAL		METALS	Manganese	27	27	8.50477	1.12700	20.55310	
METAL		METALS	Mercury	27	8	0.00022	0.00010	0.00031	
METAL		METALS	Molybdenum	27	19	0.00943	0.00250	0.03220	
METAL		METALS	Nickel	27	27	0.03401	0.00720	0.10730	
METAL		METALS	Selenium	27	5	0.00346	0.00310	0.00410	
METAL		METALS	Tin	27	1	0.00350	0.00350	0.00350	
METAL		METALS	Titanium	27	21	0.05257	0.01110	0.10190	
METAL		METALS	Zinc	27	27	0.96769	0.62000	1.90260	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	22					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	23	1	0.07970	0.07970	0.07970	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	23					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	25					
PESTICIDES		PESTICIDES-F	Pesticide Screen	50	11				





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	50	3	0.01867	0.00300	0.04700	
PESTICIDES		PESTICIDES-F	Prochloraz	50	1	0.00280	0.00280	0.00280	
PESTICIDES		PESTICIDES-F	Propiconazole	50	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-F	Triadimefon	50	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Triadimenol	50	8	0.00861	0.00130	0.01550	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	50	11				
PESTICIDES		PESTICIDES-LC	Cadusafos	50	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Carbendazim	50	2	0.00020	0.00010	0.00030	
PESTICIDES		PESTICIDES-LC	Chloridazon	50	1	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-LC	Tebufenpyrad	50	2	0.00045	0.00030	0.00060	
PESTICIDES		PESTICIDES-LC	Thiabendazole	50	5	0.00224	0.00060	0.00400	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	50	2	0.00100	0.00100	0.00100	
<i>Pineapple - Organic</i>									
METAL		METALS	Aluminum	3	2	0.15145	0.14890	0.15400	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3					
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	0.91400	0.76360	1.12630	
METAL		METALS	Cadmium	3					
METAL		METALS	Chromium	3	1	0.04680	0.04680	0.04680	
METAL		METALS	Cobalt	3	2	0.00270	0.00120	0.00420	
METAL		METALS	Copper	3	3	0.89247	0.76340	1.00060	
METAL		METALS	Iron	3	3	1.13397	0.99010	1.40450	
METAL		METALS	Lead	3					
METAL		METALS	Magnesium	3	3	107.05773	78.68070	129.08260	
METAL		METALS	Manganese	3	3	11.60003	3.24780	19.11070	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	2	0.00600	0.00320	0.00880	
METAL		METALS	Nickel	3	3	0.07673	0.01580	0.19470	
METAL		METALS	Selenium	3	1	0.00370	0.00370	0.00370	
METAL		METALS	Tin	3	1	0.00310	0.00310	0.00310	
METAL		METALS	Titanium	3	3	0.05863	0.02530	0.08950	
METAL		METALS	Zinc	3	3	0.74753	0.67150	0.88780	
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	4	1	0.02290	0.02290	0.02290	
PESTICIDES		PESTICIDES-F	Triadimenol	4	1	0.01150	0.01150	0.01150	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4					
<i>Plantain</i>									
METAL		METALS	Aluminum	2					
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	2.57955	2.11810	3.04100	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2					
METAL		METALS	Cobalt	2	1	0.00100	0.00100	0.00100	
METAL		METALS	Copper	2	2	1.76640	0.89700	2.63580	
METAL		METALS	Iron	2	2	6.53155	2.98400	10.07910	
METAL		METALS	Lead	2	1	0.00150	0.00150	0.00150	
METAL		METALS	Magnesium	2	2	354.08010	330.86020	377.30000	
METAL		METALS	Manganese	2	2	0.90605	0.89300	0.91910	
METAL		METALS	Mercury	2	1	0.00016	0.00016	0.00016	
METAL		METALS	Molybdenum	2	1	0.19730	0.19730	0.19730	
METAL		METALS	Nickel	2	2	0.04330	0.01660	0.07000	
METAL		METALS	Selenium	2	2	0.03370	0.03340	0.03400	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	1	0.10840	0.10840	0.10840	
METAL		METALS	Zinc	2	2	2.26990	2.02780	2.51200	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-F	Imazalil	4	1	0.02120	0.02120	0.02120	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	4				





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Thiabendazole	5	4	0.04596	0.00400	0.08900	
<i>Plum</i>									
METAL		METALS	Aluminum	26	24	0.37782	0.10190	1.27540	
METAL		METALS	Antimony	26	4	0.00030	0.00020	0.00040	
METAL		METALS	Arsenic	26	4	0.00668	0.00510	0.00870	
METAL		METALS	Beryllium	26	1	0.00130	0.00130	0.00130	
METAL		METALS	Boron	26	26	6.25786	0.98900	18.28360	
METAL		METALS	Cadmium	26	2	0.00155	0.00150	0.00160	
METAL		METALS	Chromium	26	15	0.03441	0.01800	0.05130	
METAL		METALS	Cobalt	26	8	0.00176	0.00120	0.00250	
METAL		METALS	Copper	26	26	0.55625	0.26780	0.95370	
METAL		METALS	Iron	26	26	1.27845	0.56020	2.62400	
METAL		METALS	Lead	26	12	0.00257	0.00100	0.00710	
METAL		METALS	Magnesium	26	26	67.57646	51.81940	121.90000	
METAL		METALS	Manganese	26	26	0.54387	0.29580	0.95830	
METAL		METALS	Mercury	26	1	0.00045	0.00045	0.00045	
METAL		METALS	Molybdenum	26	19	0.01033	0.00110	0.02730	
METAL		METALS	Nickel	26	26	0.02414	0.00510	0.08150	
METAL		METALS	Selenium	26					
METAL		METALS	Tin	26	2	0.00535	0.00360	0.00710	
METAL		METALS	Titanium	26	19	0.10134	0.00980	0.19990	
METAL		METALS	Zinc	26	26	0.87024	0.46000	1.31710	
PESTICIDES		AMITRAZ	Amitraz	15					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	20					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	20	2	0.02150	0.02000	0.02300	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	24					
PESTICIDES		PESTICIDES-F	Pesticide Screen	47	41				
PESTICIDES		PESTICIDES-F	Boscalid	47	1	0.00700	0.00700	0.00700	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	47	4	0.00153	0.00050	0.00440	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	47	4	0.01093	0.00800	0.01550	
PESTICIDES		PESTICIDES-F	Cypermethrin	47	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-F	Cyprodinil	47	2	0.00425	0.00350	0.00500	
PESTICIDES		PESTICIDES-F	Fludioxonil	47	34	0.24305	0.00180	2.58300	
PESTICIDES		PESTICIDES-F	Iprodione	47	11	0.38925	0.00720	3.35160	1
PESTICIDES		PESTICIDES-F	Permethrin (Total)	47	3	0.02523	0.00560	0.04800	
PESTICIDES		PESTICIDES-F	Phosmet	47	1	0.02860	0.02860	0.02860	
PESTICIDES		PESTICIDES-F	Propiconazole	47	6	0.11348	0.00070	0.53000	
PESTICIDES		PESTICIDES-F	Tebuconazole	47	1	0.26310	0.26310	0.26310	1
PESTICIDES		PESTICIDES-LC	Pesticide Screen	44	27				
PESTICIDES		PESTICIDES-LC	Carbendazim	44	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	44	9	0.00380	0.00150	0.00680	
PESTICIDES		PESTICIDES-LC	Clothianidin	44	1	0.00360	0.00360	0.00360	
PESTICIDES		PESTICIDES-LC	Etoxazole	44	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-LC	Fenhexamid	44	5	0.01746	0.00080	0.05320	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	44	1	0.00470	0.00470	0.00470	
PESTICIDES		PESTICIDES-LC	Imidacloprid	44	4	0.00415	0.00090	0.01320	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	44	4	0.00265	0.00020	0.00920	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	44	2	0.00245	0.00090	0.00400	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	44	11	0.13494	0.00050	0.67810	
PESTICIDES		PESTICIDES-LC	Spinosyn A	44	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-LC	Spinosyn D	44	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Spirodiclofen	44	3	0.01090	0.00560	0.02100	
PESTICIDES		PESTICIDES-LC	Spirotetramat	44	3	0.00143	0.00010	0.00380	
PESTICIDES		PESTICIDES-LC	Thiabendazole	44	7	0.00200	0.00040	0.00710	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	44	1	0.00530	0.00530	0.00530	
<i>Plum - Organic</i>									
METAL		METALS	Aluminum	3	2	0.35700	0.21540	0.49860	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3					
METAL		METALS	Beryllium	3	1	0.00120	0.00120	0.00120	
METAL		METALS	Boron	3	3	2.51023	2.17510	2.69770	
METAL		METALS	Cadmium	3					
METAL		METALS	Chromium	3	1	0.05570	0.05570	0.05570	
METAL		METALS	Cobalt	3	1	0.00170	0.00170	0.00170	
METAL		METALS	Copper	3	3	0.46587	0.21580	0.93530	
METAL		METALS	Iron	3	3	0.86230	0.55340	1.36960	
METAL		METALS	Lead	3	2	0.00200	0.00190	0.00210	
METAL		METALS	Magnesium	3	3	66.36137	59.62170	79.59400	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Manganese	3	3	0.65437	0.46090	0.89620	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.00747	0.00420	0.01070	
METAL		METALS	Nickel	3	3	0.01647	0.00830	0.02740	
METAL		METALS	Selenium	3					
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.08810	0.07970	0.09900	
METAL		METALS	Zinc	3	3	0.91027	0.59790	1.30700	
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3	1	0.03160	0.03160	0.03160	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	2				
PESTICIDES		PESTICIDES-F	Fludioxonil	4	2	0.02765	0.02020	0.03510	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4	3				
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	4	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Spinosyn A	4	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-LC	Thiabendazole	4	2	0.00260	0.00150	0.00370	
<i>Pomegranate</i>									
METAL		METALS	Aluminum	3	3	0.18320	0.09320	0.25800	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3	2	0.01720	0.00500	0.02940	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	5.53847	3.45700	8.75330	
METAL		METALS	Cadmium	3	3	0.01350	0.00270	0.03350	
METAL		METALS	Chromium	3	2	0.03265	0.02560	0.03970	
METAL		METALS	Cobalt	3	2	0.00245	0.00150	0.00340	
METAL		METALS	Copper	3	3	1.46460	0.78190	1.86100	
METAL		METALS	Iron	3	3	3.07760	0.79230	4.75000	
METAL		METALS	Lead	3	1	0.00900	0.00900	0.00900	
METAL		METALS	Magnesium	3	3	147.24707	105.46190	194.80000	
METAL		METALS	Manganese	3	3	1.38833	0.77880	2.15200	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.08637	0.05060	0.10450	
METAL		METALS	Nickel	3	3	0.02523	0.01570	0.04200	
METAL		METALS	Selenium	3	2	0.01825	0.00780	0.02870	
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	2	0.16820	0.10380	0.23260	
METAL		METALS	Zinc	3	3	3.21313	2.19060	3.83900	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	4	1	0.04060	0.04060	0.04060	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	4					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	6	2				
PESTICIDES		PESTICIDES-F	Fludioxonil	6	2	0.01060	0.00900	0.01220	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	6	2				
PESTICIDES		PESTICIDES-LC	Imidacloprid	6	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Thiabendazole	6	1	0.00070	0.00070	0.00070	
<i>Potato</i>									
METAL		METALS	Aluminum	39	38	2.87056	0.16810	13.21710	
METAL		METALS	Antimony	39	7	0.00073	0.00020	0.00150	
METAL		METALS	Arsenic	39	13	0.00655	0.00400	0.01300	
METAL		METALS	Beryllium	39	2	0.00125	0.00100	0.00150	
METAL		METALS	Boron	39	39	1.24418	0.61770	2.70800	
METAL		METALS	Cadmium	39	39	0.03473	0.00380	0.10010	
METAL		METALS	Chromium	39	32	0.05322	0.01000	0.19090	
METAL		METALS	Cobalt	39	35	0.01872	0.00110	0.06120	
METAL		METALS	Copper	39	39	1.07868	0.35040	3.66200	
METAL		METALS	Iron	39	39	6.81728	1.71350	22.26800	
METAL		METALS	Lead	39	33	0.00525	0.00100	0.04500	
METAL		METALS	Magnesium	39	39	202.19003	145.94740	308.11900	
METAL		METALS	Manganese	39	39	1.46076	0.68230	3.11650	
METAL		METALS	Mercury	39	2	0.00015	0.00010	0.00020	
METAL		METALS	Molybdenum	39	39	0.06761	0.01730	0.21670	
METAL		METALS	Nickel	39	39	0.10025	0.01600	0.50490	
METAL		METALS	Selenium	39	16	0.00693	0.00330	0.02000	
METAL		METALS	Tin	39	6	0.00577	0.00320	0.01040	







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Titanium	39	39	0.38768	0.06300	1.34920	
METAL		METALS	Zinc	39	39	3.11075	2.08380	7.38880	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	31	5	0.05140	0.03170	0.09220	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	31	8	0.05593	0.00890	0.23800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	26					
PESTICIDES		PESTICIDES-F	Pesticide Screen	68	52				
PESTICIDES		PESTICIDES-F	Azoxystrobin	68	10	0.04032	0.00070	0.14270	
PESTICIDES		PESTICIDES-F	Bifenthrin	68	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-F	Boscalid	68	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-F	Chlordane cis	68	2	0.00080	0.00060	0.00100	
PESTICIDES		PESTICIDES-F	Chlorothalonil	68	1	3.77380	3.77380	3.77380	1
PESTICIDES		PESTICIDES-F	Chlorpropham	68	44	1.44240	0.00430	4.85230	
PESTICIDES		PESTICIDES-F	Diphenylamine	68	1	0.00380	0.00380	0.00380	
PESTICIDES		PESTICIDES-F	Endosulfan Total	68	1	0.00620	0.00620	0.00620	
PESTICIDES		PESTICIDES-F	Fludioxonil	68	4	0.15250	0.06030	0.20770	
PESTICIDES		PESTICIDES-F	Metalaxyl	68	7	0.00123	0.00080	0.00180	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	68	3	0.00903	0.00110	0.02350	
PESTICIDES		PESTICIDES-F	p,p'-DDE	68	10	0.00142	0.00040	0.00500	
PESTICIDES		PESTICIDES-F	Pentachloroaniline	68	1	0.00340	0.00340	0.00340	
PESTICIDES		PESTICIDES-F	Quintozene	68	2	0.00530	0.00520	0.00540	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	71	60				
PESTICIDES		PESTICIDES-LC	Carbendazim	71	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	71	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Clothianidin	71	25	0.00654	0.00050	0.02200	
PESTICIDES		PESTICIDES-LC	Difenoconazole	71	8	0.16185	0.00010	0.49580	
PESTICIDES		PESTICIDES-LC	Dimethomorph	71	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Flutolanil	71	9	0.00340	0.00050	0.00850	
PESTICIDES		PESTICIDES-LC	Imidacloprid	71	23	0.01320	0.00010	0.05790	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	71	2	0.00120	0.00060	0.00180	
PESTICIDES		PESTICIDES-LC	Propamocarb	71	7	0.00861	0.00080	0.02330	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	71	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	71	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Thiabendazole	71	12	0.00372	0.00010	0.01390	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	71	19	0.00806	0.00090	0.02190	
PESTICIDES		PESTICIDES-LC	Zinophos	71	1	0.00200	0.00200	0.00200	
<i>Pumpkin</i>									
PESTICIDES		PESTICIDES-F	Pesticide Screen	1					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Quince</i>									
METAL		METALS	Aluminum	1	1	1.70920	1.70920	1.70920	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00520	0.00520	0.00520	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	4.53610	4.53610	4.53610	
METAL		METALS	Cadmium	1	1	0.00780	0.00780	0.00780	
METAL		METALS	Chromium	1	1	0.06840	0.06840	0.06840	
METAL		METALS	Cobalt	1	1	0.00560	0.00560	0.00560	
METAL		METALS	Copper	1	1	0.68690	0.68690	0.68690	
METAL		METALS	Iron	1	1	2.85760	2.85760	2.85760	
METAL		METALS	Lead	1	1	0.00190	0.00190	0.00190	
METAL		METALS	Magnesium	1	1	117.49000	117.49000	117.49000	
METAL		METALS	Manganese	1	1	0.43150	0.43150	0.43150	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.00350	0.00350	0.00350	
METAL		METALS	Nickel	1	1	0.13130	0.13130	0.13130	
METAL		METALS	Selenium	1	1	0.00310	0.00310	0.00310	
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.20730	0.20730	0.20730	
METAL		METALS	Zinc	1	1	1.67860	1.67860	1.67860	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	2	1	0.00710	0.00710	0.00710	
<i>Radicchio</i>									
METAL		METALS	Aluminum	1	1	0.14060	0.14060	0.14060	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Antimony	1	1	0.00270	0.00270	0.00270	
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.36940	1.36940	1.36940	
METAL		METALS	Cadmium	1	1	0.00700	0.00700	0.00700	
METAL		METALS	Chromium	1	1	0.05780	0.05780	0.05780	
METAL		METALS	Cobalt	1	1	0.01400	0.01400	0.01400	
METAL		METALS	Copper	1	1	1.21360	1.21360	1.21360	
METAL		METALS	Iron	1	1	3.86570	3.86570	3.86570	
METAL		METALS	Lead	1	1	0.00130	0.00130	0.00130	
METAL		METALS	Magnesium	1	1	155.78890	155.78890	155.78890	
METAL		METALS	Manganese	1	1	3.09540	3.09540	3.09540	
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.03720	0.03720	0.03720	
METAL		METALS	Nickel	1	1	0.17820	0.17820	0.17820	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.30730	0.30730	0.30730	
METAL		METALS	Zinc	1	1	2.24390	2.24390	2.24390	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-F	Boscalid	3	1	0.02300	0.02300	0.02300	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Imidacloprid	3	2	0.00955	0.00900	0.01010	
<i>Radish</i>									
METAL		METALS	Aluminum	6	6	2.87317	0.09590	7.32590	
METAL		METALS	Antimony	6					
METAL		METALS	Arsenic	6	5	0.00658	0.00410	0.00850	
METAL		METALS	Beryllium	6					
METAL		METALS	Boron	6	6	1.03593	0.73360	1.55900	
METAL		METALS	Cadmium	6	4	0.01160	0.00550	0.02030	
METAL		METALS	Chromium	6	5	0.04018	0.02140	0.08490	
METAL		METALS	Cobalt	6	4	0.01030	0.00120	0.02540	
METAL		METALS	Copper	6	6	0.30242	0.20840	0.43230	
METAL		METALS	Iron	6	6	3.19277	0.82340	6.49910	
METAL		METALS	Lead	6	6	0.00495	0.00160	0.00910	
METAL		METALS	Magnesium	6	6	87.48215	49.17360	115.76460	
METAL		METALS	Manganese	6	6	0.51638	0.24640	1.04200	
METAL		METALS	Mercury	6					
METAL		METALS	Molybdenum	6	6	0.04602	0.00960	0.09730	
METAL		METALS	Nickel	6	6	0.01673	0.00240	0.04860	
METAL		METALS	Selenium	6	3	0.00517	0.00350	0.00690	
METAL		METALS	Tin	6					
METAL		METALS	Titanium	6	6	0.18343	0.11040	0.28990	
METAL		METALS	Zinc	6	6	1.57698	0.90990	2.69750	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	7					
PESTICIDES		PESTICIDES-F	Pesticide Screen	11	7				
PESTICIDES		PESTICIDES-F	Azoxystrobin	11	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-F	Chlordane cis	11	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	11	3	0.00997	0.00340	0.01350	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	11	2	0.00055	0.00040	0.00070	
PESTICIDES		PESTICIDES-F	Imazalil	11	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-F	Metalaxyl	11	1	0.01380	0.01380	0.01380	
PESTICIDES		PESTICIDES-F	p,p'-DDE	11	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	11	5				
PESTICIDES		PESTICIDES-LC	Imidacloprid	11	2	0.00110	0.00090	0.00130	
PESTICIDES		PESTICIDES-LC	Methomyl	11	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	11	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Thiabendazole	11	1	0.00480	0.00480	0.00480	
<i>Rapini</i>									
METAL		METALS	Aluminum	5	5	7.10378	1.19970	18.62000	
METAL		METALS	Antimony	5	2	0.00070	0.00050	0.00090	
METAL		METALS	Arsenic	5	3	0.00797	0.00720	0.00860	
METAL		METALS	Beryllium	5					
METAL		METALS	Boron	5	5	2.93184	2.07290	3.62380	
METAL		METALS	Cadmium	5	5	0.07490	0.03370	0.14760	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Chromium	5	5	0.03658	0.02050	0.07440	
METAL		METALS	Cobalt	5	4	0.03435	0.00900	0.09250	
METAL		METALS	Copper	5	5	0.38762	0.25040	0.55300	
METAL		METALS	Iron	5	5	11.41806	4.98860	23.95000	
METAL		METALS	Lead	5	5	0.00390	0.00190	0.00650	
METAL		METALS	Magnesium	5	5	234.77772	177.83300	279.80000	
METAL		METALS	Manganese	5	5	3.51152	2.51140	5.08000	
METAL		METALS	Mercury	5	2	0.00039	0.00030	0.00047	
METAL		METALS	Molybdenum	5	5	0.11078	0.05530	0.18900	
METAL		METALS	Nickel	5	5	0.13732	0.03600	0.48770	
METAL		METALS	Selenium	5	4	0.00793	0.00410	0.01400	
METAL		METALS	Tin	5	2	0.00645	0.00400	0.00890	
METAL		METALS	Titanium	5	5	0.87584	0.30490	2.26700	
METAL		METALS	Zinc	5	5	3.63826	3.33000	3.95440	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	4					
PESTICIDES		PESTICIDES-F	Pesticide Screen	10	10				
PESTICIDES		PESTICIDES-F	Azoxystrobin	10	1	0.00800	0.00800	0.00800	
PESTICIDES		PESTICIDES-F	Bifenthrin	10	3	0.10610	0.00880	0.26860	1
PESTICIDES		PESTICIDES-F	Boscalid	10	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	10	9	0.02069	0.00140	0.11090	1
PESTICIDES		PESTICIDES-F	p,p'-DDE	10	3	0.00220	0.00090	0.00380	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	10	1	0.00190	0.00190	0.00190	
PESTICIDES		PESTICIDES-F	Pronamide	10	1	0.00500	0.00500	0.00500	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	10	9				
PESTICIDES		PESTICIDES-LC	Clothianidin	10	1	0.00360	0.00360	0.00360	
PESTICIDES		PESTICIDES-LC	Fenamidone	10	3	0.02167	0.00380	0.05500	
PESTICIDES		PESTICIDES-LC	Imidacloprid	10	4	0.00775	0.00190	0.02040	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	10	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Propamocarb	10	1	0.00170	0.00170	0.00170	
PESTICIDES		PESTICIDES-LC	Spirotetramat	10	2	0.00790	0.00130	0.01450	
PESTICIDES		PESTICIDES-LC	Thiabendazole	10	1	0.00490	0.00490	0.00490	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	10	4	0.01145	0.00400	0.01440	
<i>Raspberry</i>									
METAL		METALS	Aluminum	17	17	1.49634	0.51110	3.24430	
METAL		METALS	Antimony	17					
METAL		METALS	Arsenic	17	9	0.00888	0.00500	0.01670	
METAL		METALS	Beryllium	17					
METAL		METALS	Boron	17	17	2.03531	0.98070	3.98700	
METAL		METALS	Cadmium	17	12	0.01249	0.00310	0.06060	
METAL		METALS	Chromium	17	11	0.04931	0.02340	0.09000	
METAL		METALS	Cobalt	17	15	0.01079	0.00460	0.01990	
METAL		METALS	Copper	17	17	0.55128	0.28730	1.04940	
METAL		METALS	Iron	17	17	4.54480	2.51550	7.10980	
METAL		METALS	Lead	17	10	0.00176	0.00120	0.00240	
METAL		METALS	Magnesium	17	17	174.32025	128.30160	311.10000	
METAL		METALS	Manganese	17	17	4.85904	1.89990	24.72710	
METAL		METALS	Mercury	17	1	0.00017	0.00017	0.00017	
METAL		METALS	Molybdenum	17	17	0.06608	0.00300	0.16020	
METAL		METALS	Nickel	17	17	0.18221	0.02450	0.62440	
METAL		METALS	Selenium	17	4	0.00503	0.00300	0.00670	
METAL		METALS	Tin	17					
METAL		METALS	Titanium	17	16	0.18157	0.10360	0.41900	
METAL		METALS	Zinc	17	17	2.03219	1.26800	2.93830	
PESTICIDES		AMITRAZ	Amitraz	12					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	17	1	0.08280	0.08280	0.08280	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	17					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	18					
PESTICIDES		PESTICIDES-F	Pesticide Screen	24	21				
PESTICIDES		PESTICIDES-F	Azoxystrobin	24	7	0.07386	0.00380	0.32900	
PESTICIDES		PESTICIDES-F	Bifenthrin	24	2	0.03395	0.00090	0.06700	
PESTICIDES		PESTICIDES-F	Boscalid	24	4	0.26375	0.01000	0.55000	
PESTICIDES		PESTICIDES-F	Captan	24	3	0.03150	0.00720	0.07030	
PESTICIDES		PESTICIDES-F	Cypermethrin	24	4	0.07983	0.01460	0.14600	1
PESTICIDES		PESTICIDES-F	Cyprodinil	24	3	0.03867	0.00290	0.10900	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	24	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-F	Fludioxonil	24	1	0.08160	0.08160	0.08160	
PESTICIDES		PESTICIDES-F	Iprodione	24	1	0.02990	0.02990	0.02990	
PESTICIDES		PESTICIDES-F	Malathion	24	1	0.04060	0.04060	0.04060	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Myclobutanil	24	9	0.08143	0.00310	0.34460	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	24	2	0.00670	0.00260	0.01080	
PESTICIDES		PESTICIDES-F	p,p'-DDE	24	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-F	Propiconazole	24	1	0.00380	0.00380	0.00380	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	24	15				
PESTICIDES		PESTICIDES-LC	Carbaryl	24	2	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	24	2	0.00840	0.00050	0.01630	
PESTICIDES		PESTICIDES-LC	Etoxazole	24	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-LC	Fenhexamid	24	1	0.06270	0.06270	0.06270	
PESTICIDES		PESTICIDES-LC	Imidacloprid	24	2	0.00195	0.00090	0.00300	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	24	10	0.02509	0.00030	0.09200	
PESTICIDES		PESTICIDES-LC	Spinosyn A	24	6	0.02553	0.00010	0.13990	
PESTICIDES		PESTICIDES-LC	Spinosyn D	24	5	0.00608	0.00010	0.02840	
PESTICIDES		PESTICIDES-LC	Thiabendazole	24	2	0.00095	0.00060	0.00130	
<i>Raspberry - Organic</i>									
METAL		METALS	Aluminum	3	3	3.09160	1.61140	5.69630	
METAL		METALS	Antimony	3					
METAL		METALS	Arsenic	3	2	0.01955	0.01000	0.02910	
METAL		METALS	Beryllium	3					
METAL		METALS	Boron	3	3	2.40330	2.13860	2.56460	
METAL		METALS	Cadmium	3	3	0.00460	0.00210	0.00860	
METAL		METALS	Chromium	3	2	0.06005	0.03850	0.08160	
METAL		METALS	Cobalt	3	3	0.00693	0.00350	0.01280	
METAL		METALS	Copper	3	3	0.50500	0.30880	0.61100	
METAL		METALS	Iron	3	3	4.76717	4.09280	5.42380	
METAL		METALS	Lead	3	2	0.00295	0.00180	0.00410	
METAL		METALS	Magnesium	3	3	167.80980	152.25150	180.50860	
METAL		METALS	Manganese	3	3	2.90370	1.60510	5.44240	
METAL		METALS	Mercury	3					
METAL		METALS	Molybdenum	3	3	0.03803	0.02260	0.05350	
METAL		METALS	Nickel	3	3	0.10027	0.06280	0.17020	
METAL		METALS	Selenium	3	2	0.00645	0.00520	0.00770	
METAL		METALS	Tin	3					
METAL		METALS	Titanium	3	3	0.23947	0.15860	0.33130	
METAL		METALS	Zinc	3	3	1.86743	1.38370	2.14040	
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	2				
PESTICIDES		PESTICIDES-LC	Spinosyn A	3	2	0.00750	0.00040	0.01460	
PESTICIDES		PESTICIDES-LC	Spinosyn D	3	1	0.00410	0.00410	0.00410	
<i>Spice - Garlic - Organic</i>									
METAL		METALS	Aluminum	2	2	0.15300	0.13010	0.17590	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2	1	0.00830	0.00830	0.00830	
METAL		METALS	Beryllium	2	1	0.00140	0.00140	0.00140	
METAL		METALS	Boron	2	2	2.90105	2.33970	3.46240	
METAL		METALS	Cadmium	2	2	0.01130	0.00990	0.01270	
METAL		METALS	Chromium	2	1	0.04860	0.04860	0.04860	
METAL		METALS	Cobalt	2	2	0.00300	0.00210	0.00390	
METAL		METALS	Copper	2	2	2.32760	2.05740	2.59780	
METAL		METALS	Iron	2	2	6.82550	5.30470	8.34630	
METAL		METALS	Lead	2					
METAL		METALS	Magnesium	2	2	237.74405	198.40520	277.08290	
METAL		METALS	Manganese	2	2	2.71720	1.83320	3.60120	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.09700	0.09100	0.10300	
METAL		METALS	Nickel	2	2	0.10035	0.06550	0.13520	
METAL		METALS	Selenium	2	2	0.04805	0.02260	0.07350	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.70665	0.63890	0.77440	
METAL		METALS	Zinc	2	2	7.29285	6.59850	7.98720	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Thiabendazole	2	1	0.00180	0.00180	0.00180	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
<i>Spice - Ginger - Organic</i>									
METAL		METALS	Aluminum	2	2	26.98135	22.36270	31.60000	
METAL		METALS	Antimony	2	1	0.00040	0.00040	0.00040	
METAL		METALS	Arsenic	2	1	0.00990	0.00990	0.00990	
METAL		METALS	Beryllium	2	1	0.00250	0.00250	0.00250	
METAL		METALS	Boron	2	2	0.83745	0.81200	0.86290	
METAL		METALS	Cadmium	2	2	0.04535	0.02340	0.06730	
METAL		METALS	Chromium	2	2	0.07045	0.06200	0.07890	
METAL		METALS	Cobalt	2	1	0.07550	0.07550	0.07550	
METAL		METALS	Copper	2	2	0.92455	0.59100	1.25810	
METAL		METALS	Iron	2	2	36.33025	32.43050	40.23000	
METAL		METALS	Lead	2	2	0.15480	0.01360	0.29600	
METAL		METALS	Magnesium	2	2	369.29930	232.30000	506.29860	
METAL		METALS	Manganese	2	2	68.84355	59.96000	77.72710	
METAL		METALS	Mercury	2	1	0.00010	0.00010	0.00010	
METAL		METALS	Molybdenum	2	1	0.02440	0.02440	0.02440	
METAL		METALS	Nickel	2	2	0.43185	0.40000	0.46370	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.59195	0.38800	0.79590	
METAL		METALS	Zinc	2	2	4.85905	3.32900	6.38910	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	4					
<i>Spinach</i>									
METAL		METALS	Aluminum	12	12	14.96326	0.61410	57.04190	
METAL		METALS	Antimony	12	6	0.00600	0.00140	0.00990	
METAL		METALS	Arsenic	12	11	0.01212	0.00560	0.02420	
METAL		METALS	Beryllium	12	1	0.00190	0.00190	0.00190	
METAL		METALS	Boron	12	12	2.72547	1.61890	4.21300	
METAL		METALS	Cadmium	12	12	0.17418	0.01070	0.50620	
METAL		METALS	Chromium	12	12	0.08953	0.03080	0.18140	
METAL		METALS	Cobalt	12	8	0.01899	0.00100	0.05030	
METAL		METALS	Copper	12	12	0.70001	0.44900	1.04260	
METAL		METALS	Iron	12	12	24.02013	5.10540	64.87560	
METAL		METALS	Lead	12	12	0.01033	0.00330	0.03080	
METAL		METALS	Magnesium	12	12	716.89882	464.34700	1253.00000	
METAL		METALS	Manganese	12	12	3.44761	1.69840	5.01900	
METAL		METALS	Mercury	12	7	0.00065	0.00020	0.00104	
METAL		METALS	Molybdenum	12	12	0.05683	0.01040	0.10220	
METAL		METALS	Nickel	12	12	0.09794	0.01330	0.34480	
METAL		METALS	Selenium	12	5	0.00642	0.00510	0.00840	
METAL		METALS	Tin	12	1	0.01300	0.01300	0.01300	
METAL		METALS	Titanium	12	12	1.29700	0.17700	6.88880	
METAL		METALS	Zinc	12	12	4.39193	1.65740	6.72450	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	11	3	0.11460	0.03610	0.26000	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	11	1	0.43000	0.43000	0.43000	1
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9					
PESTICIDES		PESTICIDES-F	Pesticide Screen	18	16				
PESTICIDES		PESTICIDES-F	Atrazine	18	2	0.01275	0.01020	0.01530	
PESTICIDES		PESTICIDES-F	Azoxystrobin	18	3	0.05347	0.00580	0.14800	
PESTICIDES		PESTICIDES-F	Bifenthrin	18	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-F	Boscalid	18	3	0.00667	0.00500	0.00900	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	18	1	0.01090	0.01090	0.01090	
PESTICIDES		PESTICIDES-F	Cypermethrin	18	3	0.21267	0.04200	0.46290	2
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	18	2	0.00185	0.00020	0.00350	
PESTICIDES		PESTICIDES-F	Des-ethyl Atrazine	18	2	0.01960	0.00930	0.02990	
PESTICIDES		PESTICIDES-F	Indoxacarb	18	1	0.01700	0.01700	0.01700	
PESTICIDES		PESTICIDES-F	Metalaxyl	18	2	0.00065	0.00060	0.00070	
PESTICIDES		PESTICIDES-F	o,p'-DDD (o,p'-TDE)	18	2	0.00070	0.00060	0.00080	
PESTICIDES		PESTICIDES-F	o,p'-DDE	18	1	0.00080	0.00080	0.00080	
PESTICIDES		PESTICIDES-F	o,p'-DDT	18	1	0.00330	0.00330	0.00330	
PESTICIDES		PESTICIDES-F	p,p'-DDD (p,p'-TDE)	18	1	0.00140	0.00140	0.00140	
PESTICIDES		PESTICIDES-F	p,p'-DDE	18	10	0.00634	0.00070	0.03280	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	p,p'-DDT	18	1	0.00630	0.00630	0.00630	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	18	7	1.28111	0.07590	3.05360	
PESTICIDES		PESTICIDES-F	Permethrin cis	18	1	0.16700	0.16700	0.16700	
PESTICIDES		PESTICIDES-F	Permethrin trans	18	1	0.16000	0.16000	0.16000	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	19	17				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	19	4	0.41388	0.00010	1.60830	
PESTICIDES		PESTICIDES-LC	Clothianidin	19	11	0.00893	0.00050	0.02910	
PESTICIDES		PESTICIDES-LC	Cyromazine	19	3	0.20143	0.00380	0.33820	
PESTICIDES		PESTICIDES-LC	Dimethomorph	19	7	0.50633	0.00500	2.31000	
PESTICIDES		PESTICIDES-LC	Fenamidone	19	7	1.01920	0.00130	3.13620	
PESTICIDES		PESTICIDES-LC	Imidacloprid	19	15	0.04951	0.00080	0.35840	
PESTICIDES		PESTICIDES-LC	Indoxacarb	19	2	0.00870	0.00240	0.01500	
PESTICIDES		PESTICIDES-LC	Methomyl	19	1	0.01120	0.01120	0.01120	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	19	2	0.20795	0.03200	0.38390	
PESTICIDES		PESTICIDES-LC	Propamocarb	19	3	0.01270	0.00070	0.02550	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	19	3	0.00080	0.00010	0.00200	
PESTICIDES		PESTICIDES-LC	Spinosyn A	19	3	0.53237	0.00410	1.58000	
PESTICIDES		PESTICIDES-LC	Spinosyn D	19	2	0.00160	0.00120	0.00200	
PESTICIDES		PESTICIDES-LC	Spirotetramat	19	1	0.00430	0.00430	0.00430	
PESTICIDES		PESTICIDES-LC	Tebufenozide	19	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	19	1	0.00133	0.00133	0.00133	
<i>Spinach - Organic</i>									
METAL		METALS	Aluminum	1	1	24.30000	24.30000	24.30000	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1	1	0.00840	0.00840	0.00840	
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	3.23000	3.23000	3.23000	
METAL		METALS	Cadmium	1	1	0.02160	0.02160	0.02160	
METAL		METALS	Chromium	1	1	0.34700	0.34700	0.34700	
METAL		METALS	Copper	1	1	0.71300	0.71300	0.71300	
METAL		METALS	Iron	1	1	29.14000	29.14000	29.14000	
METAL		METALS	Lead	1	1	0.00410	0.00410	0.00410	
METAL		METALS	Magnesium	1	1	1025.00000	1025.00000	1025.00000	
METAL		METALS	Manganese	1	1	3.54900	3.54900	3.54900	
METAL		METALS	Mercury	1	1	0.00047	0.00047	0.00047	
METAL		METALS	Molybdenum	1	1	0.14900	0.14900	0.14900	
METAL		METALS	Nickel	1	1	0.07700	0.07700	0.07700	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	1.27200	1.27200	1.27200	
METAL		METALS	Zinc	1	1	3.58600	3.58600	3.58600	
PESTICIDES		PESTICIDES-F	Pesticide Screen	1					
<i>Squash</i>									
METAL		METALS	Aluminum	9	8	0.19209	0.10480	0.33000	
METAL		METALS	Antimony	9	1	0.02100	0.02100	0.02100	
METAL		METALS	Arsenic	9	3	0.00670	0.00520	0.00910	
METAL		METALS	Beryllium	9					
METAL		METALS	Boron	9	9	1.65683	1.11340	2.42390	
METAL		METALS	Cadmium	9	3	0.00220	0.00070	0.00390	
METAL		METALS	Chromium	9	3	0.04583	0.03590	0.05230	
METAL		METALS	Cobalt	9	6	0.00863	0.00280	0.02020	
METAL		METALS	Copper	9	9	0.47470	0.06600	0.89990	
METAL		METALS	Iron	9	9	1.82196	0.61520	2.98000	
METAL		METALS	Lead	9	4	0.00198	0.00130	0.00300	
METAL		METALS	Magnesium	9	9	113.78584	32.64000	210.23770	
METAL		METALS	Manganese	9	9	0.47697	0.15160	0.87700	
METAL		METALS	Mercury	9	1	0.00030	0.00030	0.00030	
METAL		METALS	Molybdenum	9	8	0.08116	0.04760	0.15180	
METAL		METALS	Nickel	9	8	0.02718	0.00730	0.08200	
METAL		METALS	Selenium	9	3	0.00783	0.00550	0.00930	
METAL		METALS	Tin	9	2	0.01000	0.00880	0.01120	
METAL		METALS	Titanium	9	5	0.10128	0.04190	0.15640	
METAL		METALS	Zinc	9	9	0.91267	0.14300	1.70770	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	8					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	9					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	9	2	0.03140	0.01480	0.04800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	8					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Pesticide Screen	14	2				
PESTICIDES		PESTICIDES-F	Myclobutanil	14	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-F	Tebuconazole	14	1	0.01500	0.01500	0.01500	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	15	12				
PESTICIDES		PESTICIDES-LC	Carbendazim	15	1	0.00600	0.00600	0.00600	
PESTICIDES		PESTICIDES-LC	Clothianidin	15	1	0.00900	0.00900	0.00900	
PESTICIDES		PESTICIDES-LC	Difenoconazole	15	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Dimethomorph	15	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Fenamidone	15	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Imidacloprid	15	10	0.01948	0.00100	0.08200	
PESTICIDES		PESTICIDES-LC	Propamocarb	15	2	0.05145	0.02870	0.07420	
PESTICIDES		PESTICIDES-LC	Thiabendazole	15	2	0.00110	0.00020	0.00200	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	15	2	0.04100	0.00300	0.07900	
<i>Squash - Organic</i>									
METAL		METALS	Aluminum	1	1	0.08900	0.08900	0.08900	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	1.57050	1.57050	1.57050	
METAL		METALS	Cadmium	1	1	0.00090	0.00090	0.00090	
METAL		METALS	Chromium	1	1	0.03580	0.03580	0.03580	
METAL		METALS	Cobalt	1	1	0.00330	0.00330	0.00330	
METAL		METALS	Copper	1	1	0.56760	0.56760	0.56760	
METAL		METALS	Iron	1	1	1.41020	1.41020	1.41020	
METAL		METALS	Lead	1					
METAL		METALS	Magnesium	1	1	70.88180	70.88180	70.88180	
METAL		METALS	Manganese	1	1	0.46660	0.46660	0.46660	
METAL		METALS	Mercury	1	1	0.00020	0.00020	0.00020	
METAL		METALS	Molybdenum	1	1	0.10300	0.10300	0.10300	
METAL		METALS	Nickel	1	1	0.00800	0.00800	0.00800	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1					
METAL		METALS	Zinc	1	1	1.05670	1.05670	1.05670	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1	1	0.03800	0.03800	0.03800	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	1	1				
PESTICIDES		PESTICIDES-F	Dieldrin	1	1	0.00320	0.00320	0.00320	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	1					
<i>Starfruit</i>									
METAL		METALS	Aluminum	4	4	0.20573	0.09100	0.41770	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4					
METAL		METALS	Beryllium	4	1	0.00130	0.00130	0.00130	
METAL		METALS	Boron	4	4	0.83025	0.40410	1.29140	
METAL		METALS	Cadmium	4	4	0.01438	0.00700	0.02300	
METAL		METALS	Chromium	4	2	0.03545	0.02740	0.04350	
METAL		METALS	Cobalt	4	4	0.02280	0.01340	0.03910	
METAL		METALS	Copper	4	4	0.43948	0.22340	0.68690	
METAL		METALS	Iron	4	4	1.67565	0.74700	2.41710	
METAL		METALS	Lead	4	2	0.00360	0.00310	0.00410	
METAL		METALS	Magnesium	4	4	97.19168	66.86500	130.76620	
METAL		METALS	Manganese	4	4	1.27343	0.63270	1.96490	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	4	0.03115	0.00430	0.05800	
METAL		METALS	Nickel	4	4	0.44365	0.07180	0.75510	
METAL		METALS	Selenium	4					
METAL		METALS	Tin	4					
METAL		METALS	Titanium	4	3	0.06607	0.04060	0.09990	
METAL		METALS	Zinc	4	4	2.50675	1.37440	3.18130	
PESTICIDES		ALAR	Daminozide	3					
PESTICIDES		AMITRAZ	Amitraz	3					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Pesticide Screen	5	3				
PESTICIDES		PESTICIDES-F	Azoxystrobin	5	2	0.01025	0.00230	0.01820	
PESTICIDES		PESTICIDES-F	Bifenthrin	5	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	5	2	0.00180	0.00120	0.00240	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	5	2	0.00225	0.00180	0.00270	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	5				
PESTICIDES		PESTICIDES-LC	Carbendazim	5	2	0.03804	0.00457	0.07150	
PESTICIDES		PESTICIDES-LC	Difenoconazole	5	1	0.00570	0.00570	0.00570	
PESTICIDES		PESTICIDES-LC	Imidacloprid	5	2	0.00335	0.00100	0.00570	
PESTICIDES		PESTICIDES-LC	Pymetrozine	5	1	0.00450	0.00450	0.00450	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	5	1	0.01080	0.01080	0.01080	
PESTICIDES		PESTICIDES-LC	Thiabendazole	5	3	0.00043	0.00030	0.00050	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	5	1	0.04330	0.04330	0.04330	
<i>Strawberry</i>									
METAL		METALS	Aluminum	48	48	1.71984	0.17160	9.90580	
METAL		METALS	Antimony	48	7	0.00053	0.00030	0.00080	
METAL		METALS	Arsenic	48	26	0.00873	0.00400	0.02930	
METAL		METALS	Beryllium	48	1	0.00100	0.00100	0.00100	
METAL		METALS	Boron	48	48	1.67738	1.13380	3.13870	
METAL		METALS	Cadmium	48	43	0.01620	0.00110	0.05120	
METAL		METALS	Chromium	48	25	0.06592	0.01700	0.47340	
METAL		METALS	Cobalt	48	40	0.01284	0.00110	0.04020	
METAL		METALS	Copper	48	48	0.55660	0.14270	2.97420	
METAL		METALS	Iron	48	48	4.04467	1.78590	12.94670	
METAL		METALS	Lead	48	38	0.00412	0.00100	0.03760	
METAL		METALS	Magnesium	48	48	130.20299	95.46130	185.90000	
METAL		METALS	Manganese	48	48	3.34985	0.82580	7.17600	
METAL		METALS	Mercury	48	5	0.00024	0.00011	0.00044	
METAL		METALS	Molybdenum	48	48	0.07491	0.01200	0.18440	
METAL		METALS	Nickel	48	47	0.04919	0.00610	0.32560	
METAL		METALS	Selenium	48	21	0.01296	0.00310	0.02860	
METAL		METALS	Tin	48	2	0.03645	0.00550	0.06740	
METAL		METALS	Titanium	48	45	0.19014	0.04650	0.48900	
METAL		METALS	Zinc	48	48	1.15845	0.65880	2.50930	
PESTICIDES		AMITRAZ	Amitraz	38					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	39	10	1.44233	0.03200	7.47530	1
PESTICIDES		EBDC(EDA)	Ethylene Diamine	39	3	0.03277	0.00930	0.04800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	35	1	0.01490	0.01490	0.01490	
PESTICIDES		PESTICIDES-F	Pesticide Screen	73	65				
PESTICIDES		PESTICIDES-F	Azoxystrobin	73	6	0.02088	0.00300	0.06960	
PESTICIDES		PESTICIDES-F	Bifenthrin	73	24	0.04036	0.00060	0.23380	2
PESTICIDES		PESTICIDES-F	Boscalid	73	8	0.19875	0.00600	0.83100	
PESTICIDES		PESTICIDES-F	Captan	73	43	1.67633	0.01360	5.89000	1
PESTICIDES		PESTICIDES-F	Chlorpyrifos	73	5	0.00214	0.00060	0.00420	
PESTICIDES		PESTICIDES-F	Cyprodinil	73	38	0.15700	0.00260	0.81000	
PESTICIDES		PESTICIDES-F	Dacthal (chlorthal-dimethyl)	73	2	0.00035	0.00030	0.00040	
PESTICIDES		PESTICIDES-F	Dichlorvos	73	1	0.02220	0.02220	0.02220	
PESTICIDES		PESTICIDES-F	Fenpropathrin	73	8	0.21758	0.00160	0.67180	
PESTICIDES		PESTICIDES-F	Fludioxonil	73	32	0.09891	0.00190	0.42000	
PESTICIDES		PESTICIDES-F	Folpet	73	20	0.00972	0.00130	0.03990	
PESTICIDES		PESTICIDES-F	Hexythiazox	73	1	0.08900	0.08900	0.08900	
PESTICIDES		PESTICIDES-F	Malathion	73	7	0.01801	0.00910	0.02700	
PESTICIDES		PESTICIDES-F	Metaxyl	73	16	0.02203	0.00070	0.11950	
PESTICIDES		PESTICIDES-F	Myclobutanil	73	22	0.03705	0.00110	0.27100	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	73	1	0.00920	0.00920	0.00920	
PESTICIDES		PESTICIDES-F	p,p'-DDE	73	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	73	1	0.00400	0.00400	0.00400	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	73	3	0.93953	0.49500	1.73400	3
PESTICIDES		PESTICIDES-F	Propiconazole	73	6	0.04257	0.01640	0.11500	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	73	1	0.00720	0.00720	0.00720	
PESTICIDES		PESTICIDES-F	Triflumizole	73	4	0.02358	0.00840	0.04760	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	68	64				
PESTICIDES		PESTICIDES-LC	Boscalid	68	1	0.01490	0.01490	0.01490	
PESTICIDES		PESTICIDES-LC	Carbendazim	68	9	0.09968	0.02180	0.21130	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	68	15	0.01105	0.00010	0.07320	
PESTICIDES		PESTICIDES-LC	Clothianidin	68	4	0.00090	0.00020	0.00180	
PESTICIDES		PESTICIDES-LC	Cyromazine	68	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Difenoconazole	68	4	0.00355	0.00010	0.01270	







Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Dimethomorph	68	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Etoxazole	68	4	0.02226	0.00310	0.04280	
PESTICIDES		PESTICIDES-LC	Fenazaquin	68	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-LC	Fenhexamid	68	20	0.06311	0.00030	0.21550	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	68	6	0.01470	0.00070	0.05140	
PESTICIDES		PESTICIDES-LC	Imidacloprid	68	16	0.00340	0.00010	0.01340	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	68	12	0.02748	0.00030	0.12600	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	68	40	0.05811	0.00010	0.60600	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	68	31	0.07685	0.00010	0.56800	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	68	3	0.03032	0.00840	0.06530	
PESTICIDES		PESTICIDES-LC	Quinoxifen	68	22	0.02562	0.00060	0.12900	
PESTICIDES		PESTICIDES-LC	Spinosyn A	68	3	0.00410	0.00070	0.00760	
PESTICIDES		PESTICIDES-LC	Spinosyn D	68	3	0.00067	0.00020	0.00120	
PESTICIDES		PESTICIDES-LC	Spiromesifen	68	5	0.21260	0.00400	0.74770	
PESTICIDES		PESTICIDES-LC	Tebuconazole	68	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Tetraconazole	68	13	0.01802	0.00090	0.08540	
PESTICIDES		PESTICIDES-LC	Thiabendazole	68	6	0.00627	0.00010	0.02930	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	68	11	0.01548	0.00010	0.08130	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	68	8	0.55099	0.01660	2.04920	
<i>Strawberry - Organic</i>									
METAL		METALS	Aluminum	2	2	1.04090	1.00300	1.07880	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.67820	1.37240	1.98400	
METAL		METALS	Cadmium	2	1	0.00210	0.00210	0.00210	
METAL		METALS	Chromium	2	2	0.02680	0.01000	0.04360	
METAL		METALS	Cobalt	2	1	0.00660	0.00660	0.00660	
METAL		METALS	Copper	2	2	0.29390	0.26400	0.32380	
METAL		METALS	Iron	2	2	3.19995	2.26390	4.13600	
METAL		METALS	Lead	2					
METAL		METALS	Magnesium	2	2	145.23645	132.20000	158.27290	
METAL		METALS	Manganese	2	2	2.88850	1.23600	4.54100	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.07400	0.02800	0.12000	
METAL		METALS	Nickel	2	2	0.02785	0.02470	0.03100	
METAL		METALS	Selenium	2	1	0.00320	0.00320	0.00320	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	1	0.11490	0.11490	0.11490	
METAL		METALS	Zinc	2	2	1.00030	0.99500	1.00560	
PESTICIDES		AMITRAZ	Amitraz	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3	1	0.04600	0.04600	0.04600	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	5	1				
PESTICIDES		PESTICIDES-F	Biphenyl	5	1	0.01030	0.01030	0.01030	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	6					
<i>Sweet Potato</i>									
METAL		METALS	Aluminum	32	32	4.56207	1.01670	21.12060	
METAL		METALS	Antimony	32	8	0.00040	0.00030	0.00050	
METAL		METALS	Arsenic	32	14	0.01236	0.00490	0.04680	
METAL		METALS	Beryllium	32	4	0.00140	0.00120	0.00190	
METAL		METALS	Boron	32	32	1.73795	1.03970	2.38660	
METAL		METALS	Cadmium	32	26	0.00696	0.00150	0.05340	
METAL		METALS	Chromium	32	22	0.07257	0.01600	0.32270	
METAL		METALS	Cobalt	32	28	0.01280	0.00190	0.07270	
METAL		METALS	Copper	32	32	1.76568	0.98010	5.91020	
METAL		METALS	Iron	32	32	7.60494	3.03260	26.15460	
METAL		METALS	Lead	32	32	0.01920	0.00170	0.20180	
METAL		METALS	Magnesium	32	32	189.49270	113.10350	409.25870	
METAL		METALS	Manganese	32	32	5.01976	0.75630	18.15920	
METAL		METALS	Mercury	32					
METAL		METALS	Molybdenum	32	30	0.04221	0.00510	0.20640	
METAL		METALS	Nickel	32	32	0.12107	0.01430	0.56370	
METAL		METALS	Selenium	32	16	0.00978	0.00310	0.03880	
METAL		METALS	Tin	32	3	0.00673	0.00360	0.00870	
METAL		METALS	Titanium	32	32	0.32322	0.05800	1.18800	
METAL		METALS	Zinc	32	32	2.57907	1.21790	5.01720	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		EBDC(CS2)	Dithiocarbamate	26	2	0.27515	0.04030	0.51000	1
PESTICIDES		EBDC(EDA)	Ethylene Diamine	26	1	0.04500	0.04500	0.04500	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	29					
PESTICIDES		PESTICIDES-F	Pesticide Screen	51	37				
PESTICIDES		PESTICIDES-F	Bifenthrin	51	4	0.00338	0.00100	0.00610	
PESTICIDES		PESTICIDES-F	Chlorpropham	51	4	0.00620	0.00470	0.00840	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	51	3	0.00267	0.00060	0.00620	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	51	2	0.00220	0.00090	0.00350	
PESTICIDES		PESTICIDES-F	Dichloran	51	14	0.29449	0.00520	0.88540	
PESTICIDES		PESTICIDES-F	Fludioxonil	51	13	0.12498	0.02300	0.42010	
PESTICIDES		PESTICIDES-F	p,p'-DDE	51	1	0.00290	0.00290	0.00290	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	51	6	0.09740	0.00340	0.43700	1
PESTICIDES		PESTICIDES-LC	Pesticide Screen	51	12				
PESTICIDES		PESTICIDES-LC	Carbendazim	51	2	0.00380	0.00050	0.00710	
PESTICIDES		PESTICIDES-LC	Clothianidin	51	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-LC	Dimethomorph	51	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Fenhexamid	51	1	0.00510	0.00510	0.00510	
PESTICIDES		PESTICIDES-LC	Imidacloprid	51	4	0.00275	0.00030	0.00900	
PESTICIDES		PESTICIDES-LC	Pacllobutrazol	51	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	51	3	0.00013	0.00010	0.00020	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	51	1	0.00130	0.00130	0.00130	
PESTICIDES		PESTICIDES-LC	Thiabendazole	51	4	0.00560	0.00070	0.01820	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	51	1	0.00200	0.00200	0.00200	
PESTICIDES		PESTICIDES-LC	Zinophos	51	1	0.00190	0.00190	0.00190	
<i>Sweet Potato - Organic</i>									
METAL		METALS	Aluminum	2	2	4.83320	3.13890	6.52750	
METAL		METALS	Antimony	2	1	0.00020	0.00020	0.00020	
METAL		METALS	Arsenic	2	1	0.00520	0.00520	0.00520	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.94020	1.40260	2.47780	
METAL		METALS	Cadmium	2	2	0.00775	0.00390	0.01160	
METAL		METALS	Chromium	2	1	0.04960	0.04960	0.04960	
METAL		METALS	Cobalt	2	2	0.00530	0.00240	0.00820	
METAL		METALS	Copper	2	2	1.52295	1.34440	1.70150	
METAL		METALS	Iron	2	2	6.64785	6.05010	7.24560	
METAL		METALS	Lead	2	2	0.02790	0.00510	0.05070	
METAL		METALS	Magnesium	2	2	208.04640	180.56980	235.52300	
METAL		METALS	Manganese	2	2	3.54425	2.79980	4.28870	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.08080	0.01420	0.14740	
METAL		METALS	Nickel	2	2	0.07545	0.04390	0.10700	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2	1	0.00500	0.00500	0.00500	
METAL		METALS	Titanium	2	2	0.30580	0.19620	0.41540	
METAL		METALS	Zinc	2	2	2.53680	2.02380	3.04980	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3	1	0.04230	0.04230	0.04230	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	4	1				
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	4	1	0.01500	0.01500	0.01500	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	5	1				
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	5	1	0.00040	0.00040	0.00040	
PESTICIDES		PESTICIDES-LC	Sulfentrazone	5	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-LC	Thiabendazole	5	1	0.00040	0.00040	0.00040	
<i>Tamarillo</i>									
METAL		METALS	Aluminum	1	1	0.25150	0.25150	0.25150	
METAL		METALS	Antimony	1					
METAL		METALS	Arsenic	1					
METAL		METALS	Beryllium	1					
METAL		METALS	Boron	1	1	2.03360	2.03360	2.03360	
METAL		METALS	Cadmium	1	1	0.00520	0.00520	0.00520	
METAL		METALS	Chromium	1					
METAL		METALS	Cobalt	1	1	0.01710	0.01710	0.01710	
METAL		METALS	Copper	1	1	1.14500	1.14500	1.14500	
METAL		METALS	Iron	1	1	3.02590	3.02590	3.02590	
METAL		METALS	Lead	1	1	0.02470	0.02470	0.02470	
METAL		METALS	Magnesium	1	1	172.44850	172.44850	172.44850	
METAL		METALS	Manganese	1	1	1.97130	1.97130	1.97130	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Mercury	1					
METAL		METALS	Molybdenum	1	1	0.01810	0.01810	0.01810	
METAL		METALS	Nickel	1	1	0.04290	0.04290	0.04290	
METAL		METALS	Selenium	1					
METAL		METALS	Tin	1					
METAL		METALS	Titanium	1	1	0.18950	0.18950	0.18950	
METAL		METALS	Zinc	1	1	2.04550	2.04550	2.04550	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1	1	0.11000	0.11000	0.11000	1
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-F	Chlorothalonil	2	1	0.01960	0.01960	0.01960	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	2	1	0.00370	0.00370	0.00370	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	2				
PESTICIDES		PESTICIDES-LC	Difenoconazole	2	2	0.00870	0.00500	0.01240	
PESTICIDES		PESTICIDES-LC	Thiacloprid	2	2	0.00095	0.00090	0.00100	
<i>Taro Root</i>									
METAL		METALS	Aluminum	2	2	2.54185	0.88080	4.20290	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	0.78550	0.75180	0.81920	
METAL		METALS	Cadmium	2	2	0.01805	0.01360	0.02250	
METAL		METALS	Chromium	2	1	0.04240	0.04240	0.04240	
METAL		METALS	Cobalt	2	2	0.00510	0.00330	0.00690	
METAL		METALS	Copper	2	2	1.87360	1.63940	2.10780	
METAL		METALS	Iron	2	2	5.43545	4.00780	6.86310	
METAL		METALS	Lead	2	2	0.00400	0.00190	0.00610	
METAL		METALS	Magnesium	2	2	320.01680	316.44920	323.58440	
METAL		METALS	Manganese	2	2	5.19750	3.85140	6.54360	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.17290	0.04720	0.29860	
METAL		METALS	Nickel	2	2	0.08415	0.06830	0.10000	
METAL		METALS	Selenium	2	1	0.00760	0.00760	0.00760	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.39560	0.34140	0.44980	
METAL		METALS	Zinc	2	2	6.36855	3.97520	8.76190	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	2	1	0.00590	0.00590	0.00590	
<i>Tomato</i>									
METAL		METALS	Aluminum	115	79	0.47658	0.04900	20.61200	
METAL		METALS	Antimony	115	8	0.00143	0.00020	0.00860	
METAL		METALS	Arsenic	115	11	0.00515	0.00400	0.00720	
METAL		METALS	Beryllium	115	3	0.00123	0.00100	0.00160	
METAL		METALS	Boron	115	115	0.74217	0.37230	1.39440	
METAL		METALS	Cadmium	115	80	0.00644	0.00090	0.03400	
METAL		METALS	Chromium	115	70	0.04810	0.01200	0.29960	
METAL		METALS	Cobalt	115	61	0.00538	0.00100	0.02260	
METAL		METALS	Copper	115	115	0.56937	0.18770	4.21880	
METAL		METALS	Iron	115	115	2.04300	0.67590	17.04800	
METAL		METALS	Lead	115	43	0.00423	0.00100	0.07590	
METAL		METALS	Magnesium	115	115	84.64753	44.42030	162.93820	
METAL		METALS	Manganese	115	115	0.85383	0.24070	3.77860	
METAL		METALS	Mercury	115	5	0.00024	0.00018	0.00030	
METAL		METALS	Molybdenum	115	111	0.03113	0.00300	0.17770	
METAL		METALS	Nickel	115	85	0.02550	0.00220	0.16500	
METAL		METALS	Selenium	115	29	0.00604	0.00300	0.02000	
METAL		METALS	Tin	115	10	0.01663	0.00320	0.04500	
METAL		METALS	Titanium	115	106	0.11368	0.00470	0.24450	
METAL		METALS	Zinc	115	115	1.04692	0.39300	3.24900	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		AMITRAZ	Amitraz	101					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	79	23	0.10584	0.03170	0.58650	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	79	18	0.06407	0.00920	0.23000	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	85	3	0.00933	0.00890	0.00970	
PESTICIDES		PESTICIDES-F	Pesticide Screen	160	89				
PESTICIDES		PESTICIDES-F	Azoxystrobin	160	17	0.00718	0.00090	0.02930	
PESTICIDES		PESTICIDES-F	Bifenthrin	160	19	0.01094	0.00120	0.03200	
PESTICIDES		PESTICIDES-F	Boscalid	160	8	0.02413	0.00500	0.07800	
PESTICIDES		PESTICIDES-F	Bupirimate	160	1	0.01050	0.01050	0.01050	
PESTICIDES		PESTICIDES-F	Buprofezin	160	5	0.02656	0.00510	0.08280	
PESTICIDES		PESTICIDES-F	Captan	160	14	0.03101	0.00800	0.08200	
PESTICIDES		PESTICIDES-F	Chlorfenapyr	160	1	0.01700	0.01700	0.01700	
PESTICIDES		PESTICIDES-F	Chlorothalonil	160	8	0.08700	0.00790	0.34060	
PESTICIDES		PESTICIDES-F	Chlorpropham	160	1	0.00460	0.00460	0.00460	
PESTICIDES		PESTICIDES-F	Chlorpyrifos	160	3	0.00190	0.00030	0.00500	
PESTICIDES		PESTICIDES-F	Cyfluthrin (I,II,III,IV)	160	2	0.01805	0.01010	0.02600	
PESTICIDES		PESTICIDES-F	Cyhalothrin-lambda	160	3	0.00947	0.00640	0.01200	
PESTICIDES		PESTICIDES-F	Cypermethrin	160	5	0.01152	0.00530	0.01990	
PESTICIDES		PESTICIDES-F	Cyprodinil	160	18	0.01209	0.00110	0.05080	
PESTICIDES		PESTICIDES-F	Dichloran	160	1	0.00310	0.00310	0.00310	
PESTICIDES		PESTICIDES-F	Endosulfan Total	160	3	0.00787	0.00600	0.01080	
PESTICIDES		PESTICIDES-F	Fenpropathrin	160	3	0.00920	0.00320	0.01600	
PESTICIDES		PESTICIDES-F	Fludioxonil	160	4	0.01300	0.00250	0.02290	
PESTICIDES		PESTICIDES-F	Imazalil	160	1	0.01210	0.01210	0.01210	
PESTICIDES		PESTICIDES-F	Malathion	160	1	0.00870	0.00870	0.00870	
PESTICIDES		PESTICIDES-F	Metaxalyl	160	6	0.00312	0.00080	0.00620	
PESTICIDES		PESTICIDES-F	Methamidophos	160	1	0.01880	0.01880	0.01880	
PESTICIDES		PESTICIDES-F	Myclobutanil	160	15	0.00616	0.00120	0.01570	
PESTICIDES		PESTICIDES-F	Omethoate	160	2	0.03100	0.02910	0.03290	
PESTICIDES		PESTICIDES-F	Ortho-phenylphenol	160	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-F	Permethrin (Total)	160	5	0.01162	0.00350	0.02190	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	160	4	0.04983	0.00800	0.11090	
PESTICIDES		PESTICIDES-F	Tebuconazole	160	3	0.02410	0.00530	0.05000	
PESTICIDES		PESTICIDES-F	Trifloxystrobin	160	7	0.01366	0.00120	0.03220	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	161	144				
PESTICIDES		PESTICIDES-LC	Carbaryl	161	1	1.06000	1.06000	1.06000	
PESTICIDES		PESTICIDES-LC	Carbendazim	161	11	0.00382	0.00060	0.01340	
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	161	42	0.00297	0.00010	0.03320	
PESTICIDES		PESTICIDES-LC	Clothianidin	161	23	0.00394	0.00040	0.01400	
PESTICIDES		PESTICIDES-LC	Cyromazine	161	6	0.00338	0.00050	0.00520	
PESTICIDES		PESTICIDES-LC	Difenoconazole	161	62	0.00727	0.00010	0.05050	
PESTICIDES		PESTICIDES-LC	Dimethomorph	161	15	0.01119	0.00010	0.11120	
PESTICIDES		PESTICIDES-LC	Ethirimol	161	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Etoazole	161	3	0.00087	0.00010	0.00240	
PESTICIDES		PESTICIDES-LC	Fenamidone	161	3	0.00057	0.00030	0.00090	
PESTICIDES		PESTICIDES-LC	Fenhexamid	161	1	0.00290	0.00290	0.00290	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	161	10	0.01685	0.00070	0.08300	
PESTICIDES		PESTICIDES-LC	Flutriafol	161	2	0.05550	0.02000	0.09100	
PESTICIDES		PESTICIDES-LC	Formetanate	161	1	0.00380	0.00380	0.00380	
PESTICIDES		PESTICIDES-LC	Imidacloprid	161	60	0.01202	0.00020	0.11000	
PESTICIDES		PESTICIDES-LC	Indoxacarb	161	3	0.00357	0.00020	0.00850	
PESTICIDES		PESTICIDES-LC	Methomyl	161	2	0.00080	0.00060	0.00100	
PESTICIDES		PESTICIDES-LC	Methoxyfenozide	161	7	0.00653	0.00010	0.03920	
PESTICIDES		PESTICIDES-LC	Oxamyl	161	5	0.00408	0.00200	0.00560	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	161	19	0.03641	0.00040	0.13740	2
PESTICIDES		PESTICIDES-LC	Propamocarb	161	11	0.03684	0.00020	0.13080	
PESTICIDES		PESTICIDES-LC	Pymetrozine	161	20	0.05573	0.00010	0.42730	2
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	161	47	0.00464	0.00010	0.03300	
PESTICIDES		PESTICIDES-LC	Pyrimethanil	161	11	0.02114	0.00100	0.15600	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	161	18	0.00312	0.00010	0.01000	
PESTICIDES		PESTICIDES-LC	Spinosyn A	161	5	0.00242	0.00010	0.01000	
PESTICIDES		PESTICIDES-LC	Spinosyn D	161	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Spiromesifen	161	11	0.01303	0.00140	0.04770	
PESTICIDES		PESTICIDES-LC	Spirotetramat	161	9	0.00436	0.00010	0.02650	
PESTICIDES		PESTICIDES-LC	Tebufenozide	161	2	0.00490	0.00090	0.00890	
PESTICIDES		PESTICIDES-LC	Tebuconazole	161	1	0.00020	0.00020	0.00020	
PESTICIDES		PESTICIDES-LC	Tetraconazole	161	1	0.00210	0.00210	0.00210	



Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-LC	Thiabendazole	161	23	0.00131	0.00010	0.00580	
PESTICIDES		PESTICIDES-LC	Thiacloprid	161	3	0.00557	0.00170	0.01300	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	161	16	0.00494	0.00040	0.02000	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	161	1	0.00500	0.00500	0.00500	
<i>Tomato - Organic</i>									
METAL		METALS	Aluminum	12	12	0.28008	0.07630	0.71610	
METAL		METALS	Antimony	12	2	0.00055	0.00040	0.00070	
METAL		METALS	Arsenic	12					
METAL		METALS	Beryllium	12					
METAL		METALS	Boron	12	12	0.90106	0.60500	1.07000	
METAL		METALS	Cadmium	12	11	0.00428	0.00140	0.00840	
METAL		METALS	Chromium	12	7	0.03953	0.02350	0.05880	
METAL		METALS	Cobalt	12	9	0.00347	0.00170	0.00530	
METAL		METALS	Copper	12	12	0.61368	0.38700	0.90340	
METAL		METALS	Iron	12	12	1.82883	1.08710	2.51590	
METAL		METALS	Lead	12	5	0.00192	0.00100	0.00460	
METAL		METALS	Magnesium	12	12	94.38567	67.13710	133.40000	
METAL		METALS	Manganese	12	12	0.66400	0.32830	0.98530	
METAL		METALS	Mercury	12					
METAL		METALS	Molybdenum	12	12	0.03178	0.01460	0.06800	
METAL		METALS	Nickel	12	9	0.01546	0.01050	0.02600	
METAL		METALS	Selenium	12	4	0.00518	0.00430	0.00590	
METAL		METALS	Tin	12					
METAL		METALS	Titanium	12	10	0.12616	0.01410	0.21060	
METAL		METALS	Zinc	12	12	1.15852	0.73400	2.13930	
PESTICIDES		AMITRAZ	Amitraz	8					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	8					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	8	2	0.06140	0.01080	0.11200	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	7					
PESTICIDES		PESTICIDES-F	Pesticide Screen	14	2				
PESTICIDES		PESTICIDES-F	Bifenthrin	14	1	0.00270	0.00270	0.00270	
PESTICIDES		PESTICIDES-F	Fenbuconazole	14	1	0.03300	0.03300	0.03300	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	15	5				
PESTICIDES		PESTICIDES-LC	Chlorantranilprole	15	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-LC	Clothianidin	15	2	0.00725	0.00040	0.01410	
PESTICIDES		PESTICIDES-LC	Fenpyroximate	15	1	0.01480	0.01480	0.01480	
PESTICIDES		PESTICIDES-LC	Imidacloprid	15	1	0.01370	0.01370	0.01370	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	15	1	0.09540	0.09540	0.09540	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	15	2	0.01355	0.00040	0.02670	
PESTICIDES		PESTICIDES-LC	Spinosyn A	15	3	0.00580	0.00040	0.01660	
PESTICIDES		PESTICIDES-LC	Spinosyn D	15	1	0.00230	0.00230	0.00230	
PESTICIDES		PESTICIDES-LC	Thiabendazole	15	1	0.00120	0.00120	0.00120	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	15	1	0.00680	0.00680	0.00680	
<i>Watermelon</i>									
METAL		METALS	Aluminum	40	19	0.18409	0.05690	0.67650	
METAL		METALS	Antimony	40					
METAL		METALS	Arsenic	40	8	0.01450	0.00420	0.03280	
METAL		METALS	Beryllium	40					
METAL		METALS	Boron	40	40	1.21315	0.59960	1.92410	
METAL		METALS	Cadmium	40	8	0.00281	0.00090	0.00640	
METAL		METALS	Chromium	40	22	0.04152	0.02030	0.07860	
METAL		METALS	Cobalt	40	34	0.00313	0.00100	0.01310	
METAL		METALS	Copper	40	40	0.49246	0.13620	1.02370	
METAL		METALS	Iron	40	40	1.66226	0.72720	2.79530	
METAL		METALS	Lead	40	11	0.00243	0.00110	0.00790	
METAL		METALS	Magnesium	40	40	97.57274	51.81310	145.20000	
METAL		METALS	Manganese	40	40	0.39270	0.11050	1.14700	
METAL		METALS	Mercury	40					
METAL		METALS	Molybdenum	40	39	0.01796	0.00490	0.06430	
METAL		METALS	Nickel	40	40	0.04891	0.00600	0.19620	
METAL		METALS	Selenium	40	20	0.00621	0.00300	0.02200	
METAL		METALS	Tin	40	3	0.00480	0.00310	0.00680	
METAL		METALS	Titanium	40	36	0.08171	0.01850	0.13090	
METAL		METALS	Zinc	40	40	0.86934	0.42960	1.44280	
PESTICIDES		AMITRAZ	Amitraz	32					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	24	2	0.04515	0.04420	0.04610	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	24	10	0.04077	0.00850	0.15030	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	30	1	0.01820	0.01820	0.01820	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
PESTICIDES		PESTICIDES-F	Pesticide Screen	59	23				
PESTICIDES		PESTICIDES-F	Atrazine	59	1	0.00150	0.00150	0.00150	
PESTICIDES		PESTICIDES-F	Bifenthrin	59	12	0.00269	0.00060	0.00900	
PESTICIDES		PESTICIDES-F	Chlorothalonil	59	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-F	Cyprodinil	59	5	0.00594	0.00210	0.01410	
PESTICIDES		PESTICIDES-F	Diphenylamine	59	1	0.00290	0.00290	0.00290	
PESTICIDES		PESTICIDES-F	Imazalil	59	1	0.00790	0.00790	0.00790	
PESTICIDES		PESTICIDES-F	Metalaxyl	59	7	0.00336	0.00020	0.01080	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	59	48				
PESTICIDES		PESTICIDES-LC	Carbendazim	59	10	0.00321	0.00010	0.01930	
PESTICIDES		PESTICIDES-LC	Chlorantraniliprole	59	11	0.00232	0.00050	0.00880	
PESTICIDES		PESTICIDES-LC	Clothianidin	59	5	0.00134	0.00110	0.00170	
PESTICIDES		PESTICIDES-LC	Cyromazine	59	2	0.01160	0.00010	0.02310	
PESTICIDES		PESTICIDES-LC	Difenoconazole	59	1	0.00060	0.00060	0.00060	
PESTICIDES		PESTICIDES-LC	Imidacloprid	59	32	0.00797	0.00010	0.08480	
PESTICIDES		PESTICIDES-LC	Indoxacarb	59	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Methomyl	59	7	0.00550	0.00020	0.01490	
PESTICIDES		PESTICIDES-LC	Oxamyl	59	1	0.03360	0.03360	0.03360	
PESTICIDES		PESTICIDES-LC	Oxamyl-oxime	59	3	0.02287	0.00120	0.05860	
PESTICIDES		PESTICIDES-LC	Propamocarb	59	1	0.00110	0.00110	0.00110	
PESTICIDES		PESTICIDES-LC	Pymetrozine	59	2	0.00255	0.00010	0.00500	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	59	3	0.01520	0.00010	0.04530	
PESTICIDES		PESTICIDES-LC	Quinoxifen	59	2	0.00125	0.00060	0.00190	
PESTICIDES		PESTICIDES-LC	Spirotetramat	59	1	0.00050	0.00050	0.00050	
PESTICIDES		PESTICIDES-LC	Thiabendazole	59	4	0.00065	0.00020	0.00100	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	59	11	0.00538	0.00040	0.01260	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	59	1	0.00160	0.00160	0.00160	
<i>Watermelon - Organic</i>									
METAL		METALS	Aluminum	2	1	0.76770	0.76770	0.76770	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.68275	1.10930	2.25620	
METAL		METALS	Cadmium	2	1	0.00230	0.00230	0.00230	
METAL		METALS	Chromium	2	1	0.02810	0.02810	0.02810	
METAL		METALS	Cobalt	2	2	0.00235	0.00200	0.00270	
METAL		METALS	Copper	2	2	0.44825	0.35800	0.53850	
METAL		METALS	Iron	2	2	2.27545	2.22730	2.32360	
METAL		METALS	Lead	2	1	0.00250	0.00250	0.00250	
METAL		METALS	Magnesium	2	2	106.71585	88.98050	124.45120	
METAL		METALS	Manganese	2	2	0.26975	0.24490	0.29460	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.01395	0.00930	0.01860	
METAL		METALS	Nickel	2	2	0.03775	0.03170	0.04380	
METAL		METALS	Selenium	2	1	0.01090	0.01090	0.01090	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.08465	0.06430	0.10500	
METAL		METALS	Zinc	2	2	0.75410	0.58550	0.92270	
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	3	1	0.04240	0.04240	0.04240	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	3	1	0.04290	0.04290	0.04290	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	2					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-LC	Carbendazim	3	1	0.00010	0.00010	0.00010	
PESTICIDES		PESTICIDES-LC	Pymetrozine	3	1	0.00030	0.00030	0.00030	
PESTICIDES		PESTICIDES-LC	Spinosyn A	3	1	0.00090	0.00090	0.00090	
PESTICIDES		PESTICIDES-LC	Spinosyn D	3	1	0.00010	0.00010	0.00010	
<i>Yam</i>									
METAL		METALS	Aluminum	4	4	9.47520	1.70170	24.50000	
METAL		METALS	Antimony	4					
METAL		METALS	Arsenic	4	3	0.00607	0.00480	0.00820	
METAL		METALS	Beryllium	4					
METAL		METALS	Boron	4	4	2.02170	1.73140	2.24190	
METAL		METALS	Cadmium	4	4	0.00368	0.00220	0.00520	
METAL		METALS	Chromium	4	3	0.05550	0.02260	0.11190	
METAL		METALS	Cobalt	4	3	0.01093	0.00120	0.02800	
METAL		METALS	Copper	4	4	1.52005	1.30400	1.65850	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Iron	4	4	8.02288	3.73470	11.99000	
METAL		METALS	Lead	4	4	0.01665	0.00620	0.03360	
METAL		METALS	Magnesium	4	4	195.42825	170.66720	214.88580	
METAL		METALS	Manganese	4	4	5.16383	1.45410	9.51600	
METAL		METALS	Mercury	4					
METAL		METALS	Molybdenum	4	4	0.02900	0.01880	0.04400	
METAL		METALS	Nickel	4	4	0.11218	0.03840	0.20920	
METAL		METALS	Selenium	4					
METAL		METALS	Tin	4					
METAL		METALS	Titanium	4	4	0.42205	0.20420	0.98500	
METAL		METALS	Zinc	4	4	2.25705	2.08600	2.48450	
PESTICIDES		EBDC(CS2)	Dithiocarbamate	5					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	5					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	6					
PESTICIDES		PESTICIDES-F	Pesticide Screen	7	6				
PESTICIDES		PESTICIDES-F	Dichloran	7	3	0.62877	0.06800	1.68200	
PESTICIDES		PESTICIDES-F	Fludioxonil	7	3	0.37303	0.25620	0.58500	
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	7	1	0.00160	0.00160	0.00160	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	7	5				
PESTICIDES		PESTICIDES-LC	Carbendazim	7	1	0.08000	0.08000	0.08000	
PESTICIDES		PESTICIDES-LC	Thiabendazole	7	3	0.00330	0.00070	0.00780	
PESTICIDES		PESTICIDES-LC	Thiophanate-methyl	7	1	0.20200	0.20200	0.20200	1
<i>Yam - Organic</i>									
METAL		METALS	Aluminum	2	2	4.58960	3.40600	5.77320	
METAL		METALS	Antimony	2	1	0.00040	0.00040	0.00040	
METAL		METALS	Arsenic	2	2	0.00600	0.00530	0.00670	
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	2.15590	1.88770	2.42410	
METAL		METALS	Cadmium	2					
METAL		METALS	Chromium	2	2	0.04675	0.02490	0.06860	
METAL		METALS	Cobalt	2	2	0.00355	0.00320	0.00390	
METAL		METALS	Copper	2	2	1.43340	1.01390	1.85290	
METAL		METALS	Iron	2	2	8.22865	6.93270	9.52460	
METAL		METALS	Lead	2	2	0.00375	0.00320	0.00430	
METAL		METALS	Magnesium	2	2	222.82720	179.78030	265.87410	
METAL		METALS	Manganese	2	2	1.74025	1.35070	2.12980	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.16575	0.08360	0.24790	
METAL		METALS	Nickel	2	2	0.02185	0.01880	0.02490	
METAL		METALS	Selenium	2	2	0.00565	0.00520	0.00610	
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.52525	0.39790	0.65260	
METAL		METALS	Zinc	2	2	2.19250	1.58100	2.80400	
PESTICIDES		ALAR	Daminozide	1					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	2					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	2					
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	3					
PESTICIDES		PESTICIDES-F	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-F	Piperonyl butoxide	3	1	0.06400	0.06400	0.06400	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	3	1				
PESTICIDES		PESTICIDES-LC	Thiabendazole	3	1	0.00020	0.00020	0.00020	
<i>Zucchini</i>									
METAL		METALS	Aluminum	11	10	0.82840	0.09310	4.74200	
METAL		METALS	Antimony	11	1	0.00030	0.00030	0.00030	
METAL		METALS	Arsenic	11	2	0.00540	0.00530	0.00550	
METAL		METALS	Beryllium	11					
METAL		METALS	Boron	11	11	1.34840	0.72660	1.73240	
METAL		METALS	Cadmium	11	1	0.00590	0.00590	0.00590	
METAL		METALS	Chromium	11	5	0.04264	0.02950	0.06520	
METAL		METALS	Cobalt	11	10	0.01008	0.00140	0.03130	
METAL		METALS	Copper	11	11	0.59999	0.43370	1.06020	
METAL		METALS	Iron	11	11	2.96220	1.58170	4.67900	
METAL		METALS	Lead	11	6	0.00167	0.00100	0.00270	
METAL		METALS	Magnesium	11	11	139.26670	99.98960	189.44660	
METAL		METALS	Manganese	11	11	0.90220	0.46280	1.35190	
METAL		METALS	Mercury	11					
METAL		METALS	Molybdenum	11	11	0.06737	0.04420	0.12020	
METAL		METALS	Nickel	11	11	0.04672	0.01050	0.09500	





Table B-2 2014-2015 Results Summary for Imported Food Products

Chemical Class	Tissue	Program	Analyte	No. Samples	No. Positive	Mean* (ppm)	Min (ppm)	Max (ppm)	No. of Non-Compliant
METAL		METALS	Selenium	11	6	0.00688	0.00400	0.01200	
METAL		METALS	Tin	11	2	0.00900	0.00660	0.01140	
METAL		METALS	Titanium	11	11	0.15877	0.06400	0.33260	
METAL		METALS	Zinc	11	11	2.03977	1.36370	3.42740	
PESTICIDES		AMITRAZ	Amitraz	9					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	10	3	0.11253	0.04280	0.24510	
PESTICIDES		EBDC(EDA)	Ethylene Diamine	10	1	0.03800	0.03800	0.03800	
PESTICIDES		EBDC(ETU)	Ethylene Thiourea	9					
PESTICIDES		PESTICIDES-F	Pesticide Screen	17	10				
PESTICIDES		PESTICIDES-F	Bifenthrin	17	3	0.00433	0.00110	0.01000	
PESTICIDES		PESTICIDES-F	Chlordane cis	17	2	0.00122	0.00010	0.00234	
PESTICIDES		PESTICIDES-F	Cyprodinil	17	1	0.00250	0.00250	0.00250	
PESTICIDES		PESTICIDES-F	Dieldrin	17	1	0.00360	0.00360	0.00360	
PESTICIDES		PESTICIDES-F	Endosulfan Total	17	1	0.03200	0.03200	0.03200	
PESTICIDES		PESTICIDES-F	Folpet	17	1	0.00210	0.00210	0.00210	
PESTICIDES		PESTICIDES-F	Metalaxyl	17	1	0.00070	0.00070	0.00070	
PESTICIDES		PESTICIDES-F	Myclobutanil	17	2	0.00205	0.00130	0.00280	
PESTICIDES		PESTICIDES-F	p,p'-DDE	17	2	0.00060	0.00050	0.00070	
PESTICIDES		PESTICIDES-LC	Pesticide Screen	18	15				
PESTICIDES		PESTICIDES-LC	Clothianidin	18	2	0.00185	0.00180	0.00190	
PESTICIDES		PESTICIDES-LC	Dimethomorph	18	1	0.00100	0.00100	0.00100	
PESTICIDES		PESTICIDES-LC	Imidacloprid	18	10	0.02298	0.00190	0.10360	
PESTICIDES		PESTICIDES-LC	Pyraclostrobin	18	3	0.01603	0.00020	0.02980	
PESTICIDES		PESTICIDES-LC	Pyriproxyfen	18	1	0.00230	0.00230	0.00230	
PESTICIDES		PESTICIDES-LC	Thiabendazole	18	5	0.00218	0.00110	0.00440	
PESTICIDES		PESTICIDES-LC	Thiamethoxam	18	8	0.00770	0.00050	0.02590	
<i>Zucchini - Organic</i>									
METAL		METALS	Aluminum	2	2	0.16460	0.09970	0.22950	
METAL		METALS	Antimony	2					
METAL		METALS	Arsenic	2					
METAL		METALS	Beryllium	2					
METAL		METALS	Boron	2	2	1.23210	0.95570	1.50850	
METAL		METALS	Cadmium	2	1	0.00510	0.00510	0.00510	
METAL		METALS	Chromium	2	2	0.06240	0.05930	0.06550	
METAL		METALS	Cobalt	2	2	0.00195	0.00140	0.00250	
METAL		METALS	Copper	2	2	0.38580	0.38450	0.38710	
METAL		METALS	Iron	2	2	1.37710	0.87070	1.88350	
METAL		METALS	Lead	2	2	0.01225	0.00110	0.02340	
METAL		METALS	Magnesium	2	2	110.53265	91.11330	129.95200	
METAL		METALS	Manganese	2	2	0.50220	0.47720	0.52720	
METAL		METALS	Mercury	2					
METAL		METALS	Molybdenum	2	2	0.06425	0.04810	0.08040	
METAL		METALS	Nickel	2	2	0.02575	0.01310	0.03840	
METAL		METALS	Selenium	2					
METAL		METALS	Tin	2					
METAL		METALS	Titanium	2	2	0.12465	0.10770	0.14160	
METAL		METALS	Zinc	2	2	1.45695	1.10780	1.80610	
PESTICIDES		ALAR	Daminozide	2					
PESTICIDES		AMITRAZ	Amitraz	2					
PESTICIDES		EBDC(CS2)	Dithiocarbamate	1					
PESTICIDES		EBDC(EDA)	Ethylene Diamine	1					
PESTICIDES		PESTICIDES-F	Pesticide Screen	2					
PESTICIDES		PESTICIDES-LC	Pesticide Screen	2					





Table B-3: Toxic Equivalence Attributable in 2014-2015 to Dioxins, Furans, and Polychlorinated Biphenyls (PCBs) in Food Products

Product Type	Analyte	Mean		Minimum		Maximum	
		Lower Bound	Upper Bound	Lower Bound	Upper Bound	Lower Bound	Upper Bound
<b>Domestic</b>							
<i>Beef</i>							
	Chlorinated dibenzofurans	0.054	0.160	0.000	0.012	0.606	0.750
	Chlorinated dibenzo-p-dioxins	0.136	0.269	0.000	0.065	0.586	0.742
	Polychlorinated biphenyls	0.079	0.113	0.000	0.014	0.748	0.832
<i>Bison</i>							
	Chlorinated dibenzofurans	0.013	0.060	0.000	0.024	0.025	0.120
	Chlorinated dibenzo-p-dioxins	0.055	0.142	0.001	0.083	0.101	0.263
	Polychlorinated biphenyls	0.023	0.047	0.001	0.015	0.047	0.098
<i>Chicken</i>							
	Chlorinated dibenzofurans	0.010	0.042	0.000	0.009	0.031	0.130
	Chlorinated dibenzo-p-dioxins	0.022	0.110	0.000	0.014	0.157	0.348
	Polychlorinated biphenyls	0.014	0.041	0.000	0.011	0.069	0.127
<i>Cow</i>							
	Chlorinated dibenzofurans	0.058	0.142	0.000	0.020	0.498	0.566
	Chlorinated dibenzo-p-dioxins	0.245	0.464	0.000	0.061	1.706	2.312
	Polychlorinated biphenyls	0.081	0.162	0.001	0.014	0.476	0.822
<i>Horse</i>							
	Chlorinated dibenzofurans	0.459	0.559	0.042	0.055	1.437	1.437
	Chlorinated dibenzo-p-dioxins	2.988	3.047	0.239	0.256	9.792	9.792
	Polychlorinated biphenyls	1.141	1.196	0.004	0.021	3.166	3.166
<i>Mutton</i>							
	Chlorinated dibenzofurans	0.020	0.048	0.000	0.006	0.118	0.187
	Chlorinated dibenzo-p-dioxins	0.088	0.162	0.000	0.027	0.705	0.723
	Polychlorinated biphenyls	0.026	0.053	0.000	0.014	0.083	0.146
<i>Pork</i>							
	Chlorinated dibenzofurans	0.002	0.066	0.000	0.003	0.031	0.559
	Chlorinated dibenzo-p-dioxins	0.005	0.123	0.000	0.011	0.047	0.585
	Polychlorinated biphenyls	0.006	0.041	0.000	0.011	0.079	0.135
<i>Raw Milk</i>							
	Chlorinated dibenzofurans	0.022	0.087	0.000	0.022	0.303	0.317
	Chlorinated dibenzo-p-dioxins	0.118	0.323	0.000	0.107	0.741	1.467
	Polychlorinated biphenyls	0.125	0.135	0.000	0.000	0.513	0.515
<i>Shell Eggs</i>							
	Chlorinated dibenzofurans	0.003	0.016	0.000	0.004	0.012	0.036
	Chlorinated dibenzo-p-dioxins	0.003	0.018	0.000	0.009	0.013	0.030
	Polychlorinated biphenyls	0.001	0.022	0.000	0.010	0.003	0.037
<i>Sow</i>							
	Chlorinated dibenzofurans	0.019	0.038	0.000	0.004	0.275	0.345
	Chlorinated dibenzo-p-dioxins	0.045	0.091	0.000	0.013	0.744	0.806
	Polychlorinated biphenyls	0.003	0.041	0.000	0.008	0.007	0.131
<b>Import</b>							
<i>Shell Eggs</i>							
	Chlorinated dibenzofurans	0.001	0.014	0.000	0.004	0.003	0.031
	Chlorinated dibenzo-p-dioxins	0.001	0.066	0.000	0.015	0.002	0.163
	Polychlorinated biphenyls	0.000	0.021	0.000	0.004	0.001	0.041



Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
<b>Domestic</b>						
<b>EGG</b>						
<i>Shell Eggs</i>						
Acenaphthene	14					
Acenaphthylene	14					
Anthracene	14					
Benzo(a)anthracene	14					
Benzo(a)pyrene	14					
Benzo(b)fluoranthene	14					
Benzo(g,h,i)perylene	14					
Benzo(k)fluoranthene	14					
Chrysene	14	1	0.20060	0.20060	0.20060	
Dibenzo(a,h)anthracene	14					
Fluoranthene	14	5	0.43688	0.17510	1.04890	
Fluorene	14	14	0.44324	0.17230	1.18330	
Indeno(1,2,3-cd)pyrene	14					
Naphthalene	14	14	1.78923	0.55200	4.33760	
Phenanthrene	14	14	1.27619	0.40300	3.14120	
Pyrene	14	14	0.41117	0.17680	2.55220	
<b>HONEY</b>						
<i>Honey</i>						
Acenaphthene	20	5	2.92638	0.06090	13.50000	
Acenaphthylene	20	5	0.07426	0.03760	0.11600	
Anthracene	20	16	0.10699	0.03000	0.26200	
Benzo(a)anthracene	20	12	0.04847	0.01450	0.19100	
Benzo(a)pyrene	20	4	0.09210	0.05390	0.13900	
Benzo(b)fluoranthene	20	14	0.06364	0.01420	0.12500	
Benzo(g,h,i)perylene	20	3	0.03210	0.02860	0.03900	
Benzo(k)fluoranthene	20	11	0.05082	0.02160	0.11600	
Chrysene	20	12	0.07656	0.01300	0.23900	
Dibenzo(a,h)anthracene	20	5	0.07652	0.01760	0.16000	
Fluoranthene	20	18	0.26603	0.04630	0.52900	
Fluorene	20	18	0.36296	0.04560	0.72400	
Indeno(1,2,3-cd)pyrene	20	2	0.06815	0.02730	0.10900	
Naphthalene	20	16	2.03450	0.81700	3.96000	
Phenanthrene	20	20	0.95246	0.01720	1.78000	
Pyrene	20	17	0.35174	0.01430	0.72900	
<b>MEAT</b>						
<i>Beef</i>						
Acenaphthene	11					
Acenaphthylene	11					
Anthracene	11					
Benzo(a)anthracene	11					
Benzo(a)pyrene	11	1	0.37330	0.37330	0.37330	
Benzo(b)fluoranthene	11					



Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Benzo(g,h,i)perylene	11					
Benzo(k)fluoranthene	11					
Chrysene	11					
Dibenzo(a,h)anthracene	11					
Fluoranthene	11	2	0.21760	0.20720	0.22800	
Fluorene	11	10	0.33252	0.16290	0.58830	
Indeno(1,2,3-cd)pyrene	11					
Naphthalene	11	11	1.82766	0.85440	3.46090	
Phenanthrene	11	11	0.80415	0.32550	1.38120	
Pyrene	11	9	0.29328	0.16130	0.95990	
<i>Bison</i>						
Acenaphthene	2					
Acenaphthylene	2					
Anthracene	2	1	0.26250	0.26250	0.26250	
Benzo(a)anthracene	2					
Benzo(a)pyrene	2					
Benzo(b)fluoranthene	2					
Benzo(g,h,i)perylene	2					
Benzo(k)fluoranthene	2					
Chrysene	2					
Dibenzo(a,h)anthracene	2					
Fluoranthene	2	1	0.27740	0.27740	0.27740	
Fluorene	2	2	0.40820	0.20440	0.61200	
Indeno(1,2,3-cd)pyrene	2					
Naphthalene	2	2	10.54785	1.16610	19.92960	
Phenanthrene	2	2	0.94900	0.84460	1.05340	
Pyrene	2	2	0.20975	0.19820	0.22130	
<i>Chicken</i>						
Acenaphthene	10	2	0.18465	0.16070	0.20860	
Acenaphthylene	10					
Anthracene	10					
Benzo(a)anthracene	10					
Benzo(a)pyrene	10					
Benzo(b)fluoranthene	10					
Benzo(g,h,i)perylene	10					
Benzo(k)fluoranthene	10					
Chrysene	10					
Dibenzo(a,h)anthracene	10					
Fluoranthene	10	2	0.30320	0.23360	0.37280	
Fluorene	10	8	0.34586	0.18780	0.68200	
Indeno(1,2,3-cd)pyrene	10					
Naphthalene	10	10	1.52489	0.75670	3.11780	
Phenanthrene	10	10	1.13694	0.37470	2.21010	
Pyrene	10	6	0.31200	0.16040	0.89550	
<i>Cow</i>						



Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Acenaphthene	11					
Acenaphthylene	11					
Anthracene	11					
Benzo(a)anthracene	11					
Benzo(a)pyrene	11					
Benzo(b)fluoranthene	11					
Benzo(g,h,i)perylene	11					
Benzo(k)fluoranthene	11					
Chrysene	11					
Dibenzo(a,h)anthracene	11					
Fluoranthene	11	2	0.27220	0.23670	0.30770	
Fluorene	11	11	0.31588	0.16920	0.54850	
Indeno(1,2,3-cd)pyrene	11					
Naphthalene	11	11	1.69460	1.12670	3.10530	
Phenanthrene	11	11	1.00193	0.41150	1.36120	
Pyrene	11	7	0.22329	0.16080	0.27110	
<i>Horse</i>						
Acenaphthene	7	1	0.19340	0.19340	0.19340	
Acenaphthylene	7					
Anthracene	7					
Benzo(a)anthracene	7					
Benzo(a)pyrene	7	1	0.50180	0.50180	0.50180	
Benzo(b)fluoranthene	7					
Benzo(g,h,i)perylene	7					
Benzo(k)fluoranthene	7					
Chrysene	7					
Dibenzo(a,h)anthracene	7					
Fluoranthene	7	2	0.25845	0.21060	0.30630	
Fluorene	7	6	0.33513	0.22810	0.66450	
Indeno(1,2,3-cd)pyrene	7					
Naphthalene	7	7	1.60070	0.23010	2.42440	
Phenanthrene	7	7	1.03856	0.45820	1.70630	
Pyrene	7	4	0.84055	0.19230	2.48380	
<i>Mutton/Lamb</i>						
Acenaphthene	11	1	0.23160	0.23160	0.23160	
Acenaphthylene	11					
Anthracene	11					
Benzo(a)anthracene	11					
Benzo(a)pyrene	11					
Benzo(b)fluoranthene	11					
Benzo(g,h,i)perylene	11					
Benzo(k)fluoranthene	11					
Chrysene	11					
Dibenzo(a,h)anthracene	11					
Fluoranthene	11	6	0.28260	0.23090	0.41160	



Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Fluorene	11	10	0.42513	0.17310	0.85030	
Indeno(1,2,3-cd)pyrene	11					
Naphthalene	11	11	3.20215	0.74260	11.84970	
Phenanthrene	11	11	1.09481	0.48260	1.75900	
Pyrene	11	9	0.30362	0.17250	0.78060	
<i>Pork</i>						
Acenaphthene	10	1	0.25860	0.25860	0.25860	
Acenaphthylene	10					
Anthracene	10	1	1.97570	1.97570	1.97570	
Benzo(a)anthracene	10					
Benzo(a)pyrene	10					
Benzo(b)fluoranthene	10					
Benzo(g,h,i)perylene	10					
Benzo(k)fluoranthene	10					
Chrysene	10					
Dibenzo(a,h)anthracene	10					
Fluoranthene	10	2	0.49555	0.23370	0.75740	
Fluorene	10	9	0.42298	0.18230	1.08390	
Indeno(1,2,3-cd)pyrene	10					
Naphthalene	10	10	1.97114	0.36640	5.36000	
Phenanthrene	10	10	1.34667	0.37610	2.87460	
Pyrene	10	9	0.24948	0.17100	0.41790	
<i>Sow</i>						
Acenaphthene	9	1	0.18600	0.18600	0.18600	
Acenaphthylene	9					
Anthracene	9					
Benzo(a)anthracene	9					
Benzo(a)pyrene	9					
Benzo(b)fluoranthene	9					
Benzo(g,h,i)perylene	9					
Benzo(k)fluoranthene	9					
Chrysene	9					
Dibenzo(a,h)anthracene	9					
Fluoranthene	9	3	0.33460	0.25990	0.45490	
Fluorene	9	7	0.39553	0.17640	0.68780	
Indeno(1,2,3-cd)pyrene	9					
Naphthalene	9	9	2.25304	0.53100	6.42240	
Phenanthrene	9	9	1.21761	0.41880	2.58290	
Pyrene	9	7	0.27534	0.18090	0.38620	
<b>FRESH FRUIT AND VEGETABLE PRODUCTS</b>						
<i>Apricot</i>						
Acenaphthene	1	1	0.09890	0.09890	0.09890	
Acenaphthylene	1	1	0.03580	0.03580	0.03580	
Anthracene	1	1	0.18300	0.18300	0.18300	
Benzo(a)anthracene	1	1	0.04520	0.04520	0.04520	



Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Benzo(a)pyrene	1	1	0.00592	0.00592	0.00592	
Benzo(b)fluoranthene	1	1	0.03410	0.03410	0.03410	
Benzo(g,h,i)perylene	1	1	0.01620	0.01620	0.01620	
Benzo(k)fluoranthene	1	1	0.01400	0.01400	0.01400	
Chrysene	1	1	0.28300	0.28300	0.28300	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.10800	0.10800	0.10800	
Fluorene	1	1	0.30700	0.30700	0.30700	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	1.20000	1.20000	1.20000	
Phenanthrene	1	1	1.50000	1.50000	1.50000	
Pyrene	1	1	0.19200	0.19200	0.19200	
<i>Onion - Green</i>						
Acenaphthene	2	2	0.02340	0.01390	0.03290	
Acenaphthylene	2	2	0.02175	0.01950	0.02400	
Anthracene	2	2	0.01865	0.01490	0.02240	
Benzo(a)anthracene	2	2	0.01850	0.01470	0.02230	
Benzo(a)pyrene	2	2	0.00885	0.00858	0.00912	
Benzo(b)fluoranthene	2	2	0.03050	0.02900	0.03200	
Benzo(g,h,i)perylene	2	2	0.17870	0.02440	0.33300	
Benzo(k)fluoranthene	2	2	0.02855	0.02310	0.03400	
Chrysene	2	2	0.10820	0.09740	0.11900	
Dibenzo(a,h)anthracene	2	1	0.00293	0.00293	0.00293	
Fluoranthene	2	2	0.08305	0.05410	0.11200	
Fluorene	2	2	0.05800	0.03670	0.07930	
Indeno(1,2,3-cd)pyrene	2	1	0.00688	0.00688	0.00688	
Naphthalene	2	2	0.67000	0.56600	0.77400	
Phenanthrene	2	2	0.21500	0.17800	0.25200	
Pyrene	2	2	0.08480	0.07380	0.09580	
<i>Peach</i>						
Acenaphthene	1	1	0.02510	0.02510	0.02510	
Acenaphthylene	1	1	0.01650	0.01650	0.01650	
Anthracene	1	1	0.02920	0.02920	0.02920	
Benzo(a)anthracene	1	1	0.01210	0.01210	0.01210	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.00321	0.00321	0.00321	
Benzo(g,h,i)perylene	1	1	0.01180	0.01180	0.01180	
Benzo(k)fluoranthene	1					
Chrysene	1	1	0.05860	0.05860	0.05860	
Dibenzo(a,h)anthracene	1	1	0.00367	0.00367	0.00367	
Fluoranthene	1	1	0.08010	0.08010	0.08010	
Fluorene	1	1	0.08130	0.08130	0.08130	
Indeno(1,2,3-cd)pyrene	1	1	0.01070	0.01070	0.01070	
Naphthalene	1	1	0.96200	0.96200	0.96200	
Phenanthrene	1	1	0.26900	0.26900	0.26900	

**Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products**

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Pyrene	1	1	0.07440	0.07440	0.07440	
<i>Pepper</i>						
Acenaphthene	1	1	0.07150	0.07150	0.07150	
Acenaphthylene	1	1	0.03450	0.03450	0.03450	
Anthracene	1	1	0.07430	0.07430	0.07430	
Benzo(a)anthracene	1	1	0.03510	0.03510	0.03510	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.02880	0.02880	0.02880	
Benzo(g,h,i)perylene	1	1	0.00795	0.00795	0.00795	
Benzo(k)fluoranthene	1	1	0.00432	0.00432	0.00432	
Chrysene	1	1	0.23300	0.23300	0.23300	
Dibenzo(a,h)anthracene	1	1	0.00579	0.00579	0.00579	
Fluoranthene	1	1	0.11300	0.11300	0.11300	
Fluorene	1	1	0.14300	0.14300	0.14300	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	1.64000	1.64000	1.64000	
Phenanthrene	1	1	0.72100	0.72100	0.72100	
Pyrene	1	1	0.16800	0.16800	0.16800	
<i>Plum</i>						
Acenaphthene	1	1	0.04910	0.04910	0.04910	
Acenaphthylene	1	1	0.02100	0.02100	0.02100	
Anthracene	1	1	0.01200	0.01200	0.01200	
Benzo(a)anthracene	1	1	0.00518	0.00518	0.00518	
Benzo(a)pyrene	1	1	0.00494	0.00494	0.00494	
Benzo(b)fluoranthene	1					
Benzo(g,h,i)perylene	1	1	0.00608	0.00608	0.00608	
Benzo(k)fluoranthene	1	1	0.00238	0.00238	0.00238	
Chrysene	1	1	0.01660	0.01660	0.01660	
Dibenzo(a,h)anthracene	1	1	0.00163	0.00163	0.00163	
Fluoranthene	1	1	0.05980	0.05980	0.05980	
Fluorene	1	1	0.04940	0.04940	0.04940	
Indeno(1,2,3-cd)pyrene	1	1	0.00355	0.00355	0.00355	
Naphthalene	1	1	2.24000	2.24000	2.24000	
Phenanthrene	1	1	0.15300	0.15300	0.15300	
Pyrene	1	1	0.07850	0.07850	0.07850	
<i>Potato</i>						
Acenaphthene	1	1	0.02860	0.02860	0.02860	
Acenaphthylene	1	1	0.00898	0.00898	0.00898	
Anthracene	1					
Benzo(a)anthracene	1					
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1					
Benzo(g,h,i)perylene	1					
Benzo(k)fluoranthene	1					
Chrysene	1	1	0.03380	0.03380	0.03380	

**Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products**

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.04470	0.04470	0.04470	
Fluorene	1	1	0.07050	0.07050	0.07050	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	0.38700	0.38700	0.38700	
Phenanthrene	1	1	0.19500	0.19500	0.19500	
Pyrene	1	1	0.03990	0.03990	0.03990	
<i>Tomato</i>						
Acenaphthene	2	2	0.05896	0.00892	0.10900	
Acenaphthylene	2	2	0.03527	0.00854	0.06200	
Anthracene	2	2	0.05435	0.01190	0.09680	
Benzo(a)anthracene	2	2	0.02605	0.00440	0.04770	
Benzo(a)pyrene	2					
Benzo(b)fluoranthene	2	2	0.02280	0.01340	0.03220	
Benzo(g,h,i)perylene	2	1	0.00967	0.00967	0.00967	
Benzo(k)fluoranthene	2	1	0.00401	0.00401	0.00401	
Chrysene	2	2	0.21710	0.02120	0.41300	
Dibenzo(a,h)anthracene	2					
Fluoranthene	2	2	0.11140	0.07380	0.14900	
Fluorene	2	2	0.10360	0.03120	0.17600	
Indeno(1,2,3-cd)pyrene	2	1	0.01110	0.01110	0.01110	
Naphthalene	2	2	3.03850	0.84700	5.23000	
Phenanthrene	2	2	0.66550	0.14100	1.19000	
Pyrene	2	2	0.03855	0.03260	0.04450	
<b>PROCESSED FRUIT AND VEGETABLE PRODUCTS</b>						
<i>Potato - Frozen</i>						
Acenaphthene	1	1	0.04080	0.04080	0.04080	
Acenaphthylene	1	1	0.01570	0.01570	0.01570	
Anthracene	1	1	0.07230	0.07230	0.07230	
Benzo(a)anthracene	1	1	0.02760	0.02760	0.02760	
Benzo(a)pyrene	1	1	0.00686	0.00686	0.00686	
Benzo(b)fluoranthene	1	1	0.01540	0.01540	0.01540	
Benzo(g,h,i)perylene	1	1	0.00662	0.00662	0.00662	
Benzo(k)fluoranthene	1	1	0.00778	0.00778	0.00778	
Chrysene	1	1	0.13700	0.13700	0.13700	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.09270	0.09270	0.09270	
Fluorene	1	1	0.10500	0.10500	0.10500	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	1.45000	1.45000	1.45000	
Phenanthrene	1	1	0.47300	0.47300	0.47300	
Pyrene	1	1	0.15800	0.15800	0.15800	
<i>Blueberry - Frozen</i>						
Acenaphthene	1	1	0.02330	0.02330	0.02330	
Acenaphthylene	1	1	0.00834	0.00834	0.00834	



**Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products**

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Anthracene	1	1	0.11900	0.11900	0.11900	
Benzo(a)anthracene	1	1	0.04300	0.04300	0.04300	
Benzo(a)pyrene	1	1	0.01900	0.01900	0.01900	
Benzo(b)fluoranthene	1	1	0.03310	0.03310	0.03310	
Benzo(g,h,i)perylene	1	1	0.01330	0.01330	0.01330	
Benzo(k)fluoranthene	1	1	0.13700	0.13700	0.13700	
Chrysene	1	1	0.30500	0.30500	0.30500	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.11100	0.11100	0.11100	
Fluorene	1	1	0.12600	0.12600	0.12600	
Indeno(1,2,3-cd)pyrene	1	1	0.00605	0.00605	0.00605	
Naphthalene	1	1	0.85500	0.85500	0.85500	
Phenanthrene	1	1	0.70300	0.70300	0.70300	
Pyrene	1	1	0.19600	0.19600	0.19600	
<b>Import</b>						
<b>EGG</b>						
<i>Shell Eggs</i>						
Acenaphthene	14	3	0.17780	0.17140	0.18170	
Acenaphthylene	14					
Anthracene	14	3	0.31623	0.25200	0.36870	
Benzo(a)anthracene	14					
Benzo(a)pyrene	14					
Benzo(b)fluoranthene	14					
Benzo(g,h,i)perylene	14					
Benzo(k)fluoranthene	14					
Chrysene	14					
Dibenzo(a,h)anthracene	14					
Fluoranthene	14	10	0.37002	0.15410	0.86560	
Fluorene	14	14	0.52130	0.26590	1.28940	
Indeno(1,2,3-cd)pyrene	14					
Naphthalene	14	14	2.76054	0.89480	9.37770	
Phenanthrene	14	14	1.60409	0.72400	3.63390	
Pyrene	14	12	0.28720	0.16730	0.58180	
<b>HONEY</b>						
<i>Honey</i>						
Acenaphthene	13	7	0.56621	0.09350	1.93000	
Acenaphthylene	13	7	0.09860	0.04460	0.21900	
Anthracene	13	12	0.10144	0.03520	0.23500	
Benzo(a)anthracene	13	9	0.06000	0.02790	0.12500	
Benzo(a)pyrene	13	8	0.06475	0.02160	0.10600	
Benzo(b)fluoranthene	13	8	0.06815	0.03190	0.13100	
Benzo(g,h,i)perylene	13	4	0.05558	0.03880	0.06790	
Benzo(k)fluoranthene	13	8	0.02898	0.01410	0.05350	
Chrysene	13	12	0.09237	0.02120	0.23000	
Dibenzo(a,h)anthracene	13	1	0.23700	0.23700	0.23700	



Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Fluoranthene	13	13	0.26550	0.06480	0.71500	
Fluorene	13	13	0.36148	0.07270	0.88800	
Indeno(1,2,3-cd)pyrene	13	1	0.03990	0.03990	0.03990	
Naphthalene	13	13	2.69808	0.60100	7.28000	
Phenanthrene	13	13	0.93654	0.21500	2.19000	
Pyrene	13	13	0.30700	0.02430	0.98500	
<b>FRESH FRUIT AND VEGETABLE PRODUCTS</b>						
<i>Apple</i>						
Acenaphthene	1	1	0.19500	0.19500	0.19500	
Acenaphthylene	1	1	0.04810	0.04810	0.04810	
Anthracene	1	1	0.09370	0.09370	0.09370	
Benzo(a)anthracene	1	1	0.00724	0.00724	0.00724	
Benzo(a)pyrene	1	1	0.00990	0.00990	0.00990	
Benzo(b)fluoranthene	1	1	0.01660	0.01660	0.01660	
Benzo(g,h,i)perylene	1	1	0.01200	0.01200	0.01200	
Benzo(k)fluoranthene	1	1	0.00568	0.00568	0.00568	
Chrysene	1	1	0.02260	0.02260	0.02260	
Dibenzo(a,h)anthracene	1	1	0.01020	0.01020	0.01020	
Fluoranthene	1	1	0.11600	0.11600	0.11600	
Fluorene	1	1	0.48300	0.48300	0.48300	
Indeno(1,2,3-cd)pyrene	1	1	0.00792	0.00792	0.00792	
Naphthalene	1	1	8.80000	8.80000	8.80000	
Phenanthrene	1	1	0.85700	0.85700	0.85700	
Pyrene	1	1	0.29500	0.29500	0.29500	
<i>Avocado</i>						
Acenaphthene	1					
Acenaphthylene	1					
Anthracene	1	1	0.04800	0.04800	0.04800	
Benzo(a)anthracene	1	1	0.00498	0.00498	0.00498	
Benzo(a)pyrene	1	1	0.02030	0.02030	0.02030	
Benzo(b)fluoranthene	1	1	0.00844	0.00844	0.00844	
Benzo(g,h,i)perylene	1	1	0.00422	0.00422	0.00422	
Benzo(k)fluoranthene	1					
Chrysene	1	1	0.01170	0.01170	0.01170	
Dibenzo(a,h)anthracene	1	1	0.00172	0.00172	0.00172	
Fluoranthene	1	1	0.09360	0.09360	0.09360	
Fluorene	1	1	0.00129	0.00129	0.00129	
Indeno(1,2,3-cd)pyrene	1	1	0.00460	0.00460	0.00460	
Naphthalene	1	1	0.84900	0.84900	0.84900	
Phenanthrene	1	1	0.26500	0.26500	0.26500	
Pyrene	1	1	0.07290	0.07290	0.07290	
<i>Fine Herbs</i>						
Acenaphthene	1	1	1.82000	1.82000	1.82000	
Acenaphthylene	1					
Anthracene	1					



Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Benzo(a)anthracene	1	1	0.04440	0.04440	0.04440	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.05460	0.05460	0.05460	
Benzo(g,h,i)perylene	1					
Benzo(k)fluoranthene	1					
Chrysene	1	1	0.25100	0.25100	0.25100	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.16300	0.16300	0.16300	
Fluorene	1	1	1.81000	1.81000	1.81000	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	2.92000	2.92000	2.92000	
Phenanthrene	1	1	0.06770	0.06770	0.06770	
Pyrene	1					
<i>Lettuce - Leaf</i>						
Acenaphthene	1	1	0.01720	0.01720	0.01720	
Acenaphthylene	1	1	0.03570	0.03570	0.03570	
Anthracene	1	1	0.01870	0.01870	0.01870	
Benzo(a)anthracene	1	1	0.01310	0.01310	0.01310	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.02940	0.02940	0.02940	
Benzo(g,h,i)perylene	1	1	0.02810	0.02810	0.02810	
Benzo(k)fluoranthene	1					
Chrysene	1	1	0.07320	0.07320	0.07320	
Dibenzo(a,h)anthracene	1	1	0.00918	0.00918	0.00918	
Fluoranthene	1	1	0.06920	0.06920	0.06920	
Fluorene	1	1	0.02350	0.02350	0.02350	
Indeno(1,2,3-cd)pyrene	1	1	0.01090	0.01090	0.01090	
Naphthalene	1	1	0.83300	0.83300	0.83300	
Phenanthrene	1	1	0.14800	0.14800	0.14800	
Pyrene	1	1	0.08120	0.08120	0.08120	
<i>Onion</i>						
Acenaphthene	1	1	0.02190	0.02190	0.02190	
Acenaphthylene	1	1	0.02080	0.02080	0.02080	
Anthracene	1	1	0.01010	0.01010	0.01010	
Benzo(a)anthracene	1	1	0.00784	0.00784	0.00784	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.01080	0.01080	0.01080	
Benzo(g,h,i)perylene	1	1	0.02570	0.02570	0.02570	
Benzo(k)fluoranthene	1					
Chrysene	1	1	0.03040	0.03040	0.03040	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.04630	0.04630	0.04630	
Fluorene	1	1	0.04370	0.04370	0.04370	
Indeno(1,2,3-cd)pyrene	1	1	0.03470	0.03470	0.03470	
Naphthalene	1	1	0.99000	0.99000	0.99000	



Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Phenanthrene	1	1	0.15500	0.15500	0.15500	
Pyrene	1	1	0.06190	0.06190	0.06190	
<i>Pea</i>						
Acenaphthene	1	1	0.00826	0.00826	0.00826	
Acenaphthylene	1	1	0.01080	0.01080	0.01080	
Anthracene	1	1	0.01800	0.01800	0.01800	
Benzo(a)anthracene	1	1	0.00841	0.00841	0.00841	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.00989	0.00989	0.00989	
Benzo(g,h,i)perylene	1	1	0.00714	0.00714	0.00714	
Benzo(k)fluoranthene	1	1	0.00334	0.00334	0.00334	
Chrysene	1	1	0.04200	0.04200	0.04200	
Dibenzo(a,h)anthracene	1	1	0.00264	0.00264	0.00264	
Fluoranthene	1	1	0.03220	0.03220	0.03220	
Fluorene	1	1	0.06480	0.06480	0.06480	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	0.27300	0.27300	0.27300	
Phenanthrene	1	1	0.26600	0.26600	0.26600	
Pyrene	1	1	0.05190	0.05190	0.05190	
<i>Pepper</i>						
Acenaphthene	1	1	0.03820	0.03820	0.03820	
Acenaphthylene	1	1	0.02520	0.02520	0.02520	
Anthracene	1	1	0.05580	0.05580	0.05580	
Benzo(a)anthracene	1	1	0.02490	0.02490	0.02490	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.01610	0.01610	0.01610	
Benzo(g,h,i)perylene	1	1	0.00480	0.00480	0.00480	
Benzo(k)fluoranthene	1	1	0.00731	0.00731	0.00731	
Chrysene	1	1	0.14100	0.14100	0.14100	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.09160	0.09160	0.09160	
Fluorene	1	1	0.09030	0.09030	0.09030	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	1.57000	1.57000	1.57000	
Phenanthrene	1	1	0.40300	0.40300	0.40300	
Pyrene	1	1	0.12800	0.12800	0.12800	
<i>Pineapple</i>						
Acenaphthene	1					
Acenaphthylene	1					
Anthracene	1	1	0.03880	0.03880	0.03880	
Benzo(a)anthracene	1	1	0.03740	0.03740	0.03740	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.01860	0.01860	0.01860	
Benzo(g,h,i)perylene	1					
Benzo(k)fluoranthene	1					



Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Chrysene	1	1	0.22000	0.22000	0.22000	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.09520	0.09520	0.09520	
Fluorene	1	1	0.07880	0.07880	0.07880	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	0.60800	0.60800	0.60800	
Phenanthrene	1	1	0.56900	0.56900	0.56900	
Pyrene	1	1	0.01730	0.01730	0.01730	
<i>Plum - Organic</i>						
Acenaphthene	1	1	0.05600	0.05600	0.05600	
Acenaphthylene	1	1	0.02530	0.02530	0.02530	
Anthracene	1	1	0.09930	0.09930	0.09930	
Benzo(a)anthracene	1	1	0.04760	0.04760	0.04760	
Benzo(a)pyrene	1	1	0.00542	0.00542	0.00542	
Benzo(b)fluoranthene	1	1	0.04660	0.04660	0.04660	
Benzo(g,h,i)perylene	1	1	0.01410	0.01410	0.01410	
Benzo(k)fluoranthene	1	1	0.00437	0.00437	0.00437	
Chrysene	1	1	0.38400	0.38400	0.38400	
Dibenzo(a,h)anthracene	1	1	0.01830	0.01830	0.01830	
Fluoranthene	1	1	0.17200	0.17200	0.17200	
Fluorene	1	1	0.13300	0.13300	0.13300	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	1.71000	1.71000	1.71000	
Phenanthrene	1	1	0.81800	0.81800	0.81800	
Pyrene	1	1	0.35200	0.35200	0.35200	
<i>Sweet Potato</i>						
Acenaphthene	1	1	0.04350	0.04350	0.04350	
Acenaphthylene	1					
Anthracene	1					
Benzo(a)anthracene	1	1	0.01670	0.01670	0.01670	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.01910	0.01910	0.01910	
Benzo(g,h,i)perylene	1					
Benzo(k)fluoranthene	1					
Chrysene	1	1	0.07970	0.07970	0.07970	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.08380	0.08380	0.08380	
Fluorene	1	1	0.15300	0.15300	0.15300	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	0.28100	0.28100	0.28100	
Phenanthrene	1	1	0.32600	0.32600	0.32600	
Pyrene	1					
<b>PROCESSED FRUIT AND VEGETABLE PRODUCTS</b>						
<i>Miscellaneous</i>						
Acenaphthene	5	5	0.22388	0.02190	0.82500	

**Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products**

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Acenaphthylene	5	5	0.07758	0.01480	0.15500	
Anthracene	5	5	0.08229	0.00957	0.17700	
Benzo(a)anthracene	5	4	0.02504	0.00402	0.05970	
Benzo(a)pyrene	5	2	0.01479	0.00287	0.02670	
Benzo(b)fluoranthene	5	3	0.03549	0.00777	0.07900	
Benzo(g,h,i)perylene	5	2	0.01573	0.00495	0.02650	
Benzo(k)fluoranthene	5	3	0.01809	0.00208	0.03090	
Chrysene	5	5	0.10792	0.00948	0.24300	
Dibenzo(a,h)anthracene	5	2	0.00394	0.00142	0.00645	
Fluoranthene	5	5	0.18168	0.02740	0.46400	
Fluorene	5	5	0.12086	0.03550	0.30100	
Indeno(1,2,3-cd)pyrene	5	2	0.01472	0.00394	0.02550	
Naphthalene	5	5	2.60380	0.95900	6.93000	
Phenanthrene	5	5	0.58688	0.09640	1.31000	
Pyrene	5	5	0.18180	0.01960	0.36100	
<i>Corn - Canned</i>						
Acenaphthene	1	1	0.02910	0.02910	0.02910	
Acenaphthylene	1	1	0.06880	0.06880	0.06880	
Anthracene	1	1	0.03820	0.03820	0.03820	
Benzo(a)anthracene	1	1	0.01560	0.01560	0.01560	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.01490	0.01490	0.01490	
Benzo(g,h,i)perylene	1					
Benzo(k)fluoranthene	1	1	0.00774	0.00774	0.00774	
Chrysene	1	1	0.05690	0.05690	0.05690	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.09980	0.09980	0.09980	
Fluorene	1	1	0.08210	0.08210	0.08210	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	1.26000	1.26000	1.26000	
Phenanthrene	1	1	0.29100	0.29100	0.29100	
Pyrene	1	1	0.10800	0.10800	0.10800	
<i>Bean - Canned</i>						
Acenaphthene	1	1	0.01690	0.01690	0.01690	
Acenaphthylene	1	1	0.01230	0.01230	0.01230	
Anthracene	1	1	0.02560	0.02560	0.02560	
Benzo(a)anthracene	1	1	0.01470	0.01470	0.01470	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1					
Benzo(g,h,i)perylene	1	1	0.01080	0.01080	0.01080	
Benzo(k)fluoranthene	1					
Chrysene	1	1	0.05080	0.05080	0.05080	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.05330	0.05330	0.05330	
Fluorene	1	1	0.05000	0.05000	0.05000	

**Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products**

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Indeno(1,2,3-cd)pyrene	1	1	0.01100	0.01100	0.01100	
Naphthalene	1	1	0.90000	0.90000	0.90000	
Phenanthrene	1	1	0.19800	0.19800	0.19800	
Pyrene	1	1	0.05900	0.05900	0.05900	
<i>Pineapple - Canned</i>						
Acenaphthene	1	1	0.02380	0.02380	0.02380	
Acenaphthylene	1	1	0.02770	0.02770	0.02770	
Anthracene	1	1	0.27200	0.27200	0.27200	
Benzo(a)anthracene	1	1	0.06020	0.06020	0.06020	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.04540	0.04540	0.04540	
Benzo(g,h,i)perylene	1					
Benzo(k)fluoranthene	1					
Chrysene	1	1	0.44400	0.44400	0.44400	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.21700	0.21700	0.21700	
Fluorene	1	1	0.13400	0.13400	0.13400	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	0.35900	0.35900	0.35900	
Phenanthrene	1	1	1.17000	1.17000	1.17000	
Pyrene	1	1	0.48900	0.48900	0.48900	
<i>Bean - Other - Canned</i>						
Acenaphthene	2	2	0.04295	0.03400	0.05190	
Acenaphthylene	2	1	0.03110	0.03110	0.03110	
Anthracene	2	2	0.04200	0.02020	0.06380	
Benzo(a)anthracene	2	1	0.02760	0.02760	0.02760	
Benzo(a)pyrene	2	1	0.01090	0.01090	0.01090	
Benzo(b)fluoranthene	2	1	0.02930	0.02930	0.02930	
Benzo(g,h,i)perylene	2	1	0.01080	0.01080	0.01080	
Benzo(k)fluoranthene	2	1	0.00529	0.00529	0.00529	
Chrysene	2	2	0.09845	0.01490	0.18200	
Dibenzo(a,h)anthracene	2	1	0.01200	0.01200	0.01200	
Fluoranthene	2	2	0.05655	0.04340	0.06970	
Fluorene	2	2	0.11040	0.07480	0.14600	
Indeno(1,2,3-cd)pyrene	2	1	0.00886	0.00886	0.00886	
Naphthalene	2	2	1.90100	0.93200	2.87000	
Phenanthrene	2	2	0.41350	0.18000	0.64700	
Pyrene	2	2	0.09635	0.08370	0.10900	
<i>Mushroom - Canned</i>						
Acenaphthene	3	3	0.03103	0.03020	0.03240	
Acenaphthylene	3	3	0.03113	0.02200	0.04000	
Anthracene	3	3	0.08440	0.02420	0.12700	
Benzo(a)anthracene	3	3	0.01997	0.01030	0.03700	
Benzo(a)pyrene	3					
Benzo(b)fluoranthene	3	3	0.01653	0.00728	0.02600	

**Table B-4 2014-2015 Results Summary for Polycyclic Aromatic Hydrocarbons (PAHs) in Food Products**

Analyte	No. Samples	No. Positive	Mean* (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
Benzo(g,h,i)perylene	3	1	0.01910	0.01910	0.01910	
Benzo(k)fluoranthene	3	1	0.00784	0.00784	0.00784	
Chrysene	3	3	0.13657	0.04270	0.26700	
Dibenzo(a,h)anthracene	3					
Fluoranthene	3	3	0.14720	0.07360	0.18500	
Fluorene	3	3	0.11283	0.06150	0.15300	
Indeno(1,2,3-cd)pyrene	3					
Naphthalene	3	3	1.34200	0.70600	2.30000	
Phenanthrene	3	3	0.42367	0.21900	0.65700	
Pyrene	3	3	0.18333	0.08500	0.26700	
<i>Pea - Canned</i>						
Acenaphthene	1	1	0.04200	0.04200	0.04200	
Acenaphthylene	1					
Anthracene	1	1	0.29600	0.29600	0.29600	
Benzo(a)anthracene	1	1	0.05130	0.05130	0.05130	
Benzo(a)pyrene	1					
Benzo(b)fluoranthene	1	1	0.02810	0.02810	0.02810	
Benzo(g,h,i)perylene	1					
Benzo(k)fluoranthene	1					
Chrysene	1	1	0.36300	0.36300	0.36300	
Dibenzo(a,h)anthracene	1					
Fluoranthene	1	1	0.18700	0.18700	0.18700	
Fluorene	1	1	0.15800	0.15800	0.15800	
Indeno(1,2,3-cd)pyrene	1					
Naphthalene	1	1	0.30400	0.30400	0.30400	
Phenanthrene	1	1	1.07000	1.07000	1.07000	
Pyrene	1	1	0.29400	0.29400	0.29400	





**Table B-5 2014-2015 Results Summary for Aflatoxin in Food Products**

Product Type	Tissue	Program	Analyte	No. Sample	No. Positive	Mean (ppb)	Min (ppb)	Max (ppb)	No. of Non-Compliant
<b>Domestic</b>									
Cheese		MYCOTOXIN	Aflatoxin M1	27					
Raw Milk		MYCOTOXIN	Aflatoxin M1	259	7	0.06843	0.00600	0.36000	
<b>Import</b>									
Casein		MYCOTOXIN	Aflatoxin M1	6	2	0.01850	0.01700	0.02000	
Cheese		MYCOTOXIN	Aflatoxin M1	184	26	0.03346	0.01000	0.14000	
Milk Powder		MYCOTOXIN	Aflatoxin M1	9	3	0.06133	0.03700	0.08700	