





OILS AND FATS APRIL 1969

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SYMBOLS

The following standard symbols are used in Dominion Bureau of Statistics publications:

- .. figures not available.
- ... figures not appropriate or not applicable.
 - nil or zero.
 - -- amount too small to be expressed.
- P preliminary figures.
 - r revised figures.
- x confidential to meet secrecy requirements of the Statistics Act.

OILS AND FATS

APRIL 1969

The monthly Oils and Fats Survey is designed to show domestic production and utilization of edible oils. The following explanatory comments are offered to assist in the interpretation of the respective tables.

TABLE 1: Shows the domestic production of deodorized oil formulated to produce Margarine, Shortening and Salad Oils.

Production includes:

- (a) Production of oils from primary products to fully deodorized edible products ready for packaging or bulk shipment.
- (b) Processing crude or partially prepared oils from that state to fully deodorized oils ready for packaging or bulk shipment.
- TABLE 2: Essentially this table shows the volume of oils purchased by packaging establishments from domestic refineries and the volume of imported oils. The quantity data would exclude the volume of deodorized oil utilized by those establishments which produce end products from primary materials or partially processed oils.
- TABLES 3, 6 and 7: Refer to total sales by primary and secondary manufacturers; bulk oil sales would represent the volume moved to secondary producers for packaging or other end use. Retail and Commercial packaged volume represent end products and portray a measurement of the volume moved by domestic producers to the market for the period under review.
- TABLE 8: Refers specifically to domestic vegetable oil mills, and shows the volume of oilseed utilized and the yield of oil and oil meal products. The oil produced is total volume which would include edible oils, oils for other end use and exports.
- TABLE 9 and 10: Shows the production data on Lards and Tallows. The processed Lard and Edible Tallow figure are NOT additive to animal oils shown in other tables within this publication.
- Note: In tables where commodity breakdowns do not add to totals, differences are due to rounding.

TABLE 1. Domestic Production of Deodorized Oils
April 1969

	Margerine oil	Shortening oil	Salad oil	Total production of deodorized oil
		thousands	of pounds	
Vegetable oils				
Coconut		2,038	ILLE T -	2,038
Corn	x	2,030 X	x	1,911
Cottonseed	x	1,335	X	1,422
	754	1,511	Α	2,265
Palm	1 34	915		915
Palm kernel	-		- 74	
Peanut	2 262	X	X 1/2	1,556
Rapeseed	3,263	3,970	4,142	11,376
Soybean	X	5,976	X	11,393
Sunflower seed	93	886	3,967	4,947
Other vegetable	1	10	-	11
Total vegetable oils	8,634	17,542	11,656	37,832
Marine oils Herring	3,353	1,599 - - 240		4,952 - - 240
Herring Seal Whale	3,353	-		
Herring Seal Whale Other marine	-	240		240
Herring Seal Whale Other marine Total marine oils Animal oils	3,353	240		- 240 5,192
Herring Seal Whale Other marine Total marine oils Animal oils Lard	3,353	240 1,839		- 240 5,192
Herring Seal Whale Other marine Total marine oils Animal oils	3,353	240		- 240 5,192
Herring Seal Whale Other marine Total marine oils Animal oils Lard Oleo, all types	3,353	240 1,839 1,489 810		240 5,192 1,546 810

⁽¹⁾ Small amount included with "Lard".

TABLE 1A. Domestic Production of Deodorized Oils

January - April 1969

	Margarine oil	Shortening oil	Salad oil	Total production of deodorized oil
		thousands	of pounds	
Vegetable oils				
Coconut		8,089	-	8,089
Corn	x	x	x	8,672
Cottonseed	x	4,388	x	4,876
Palm	2,901	6,320	-	9,222
Palm kernel	-	3,535	-	3,535
Peanut	_	x	x	6,766
Rapeseed	13,067	x	x	42,945
Soybean	18,762	x	x	52,266
Sunflower seed	x	x	12,921	16,779
Other vegetable	x	x	- 29721	69
Total vegetable oils	37,713	71,064	44,441	153,218
Marine oils				
Herring	13,279	7,159	-	20,438
Seal	-	-	•	-
Whale	are	011	den den	Dec .
Other marine		240	date.	240
Total marine oils	13,279	7,399	-	20,678
Animal oils				
Lard	518	6,694	-	7,212
Oleo, all types	qua.	1,614	mh	1,614
	(1)	13,916		13,916
Tallow, edible				
	518	22,225		22,743

⁽¹⁾ Small amount included with "Lard".

TABLE 2. Purchases of Deodorized Oils

April 1969

		Canadian			Imports	
	Margarine oil	Shortening oil	Salad oil	Margarine oil	Shortening oil	Salad oil
Pro de la la			thousands	of pounds		_
Vegetable oils						
Coconut		×	_	-	_	
Corn	570	-	_	296		_
Cottonseed	84	_	_	-	-	_
Palm	294	x	_	_	-	-
Palm kernel	me	-	~	-	_	_
Peanut	_	119	-	-	-	_
Rapeseed	1,654	X	2,477	-	eno	_
Soybean	2,880	265	X	-	-	-
Sunflower seed	x	594	x	-	-	_
Other vegetable	x	-	-	-	-	-
Total vegetable oils	5,808	673	2,754	296	ma .	_
Marine oils						
Herring	2,350	-	-	-	80	_
Seal	-	-	_	-	~	-
Whale	-	-	_	-		_
Other marine	(1)		1-1-		On On	-
Total marine oils	2,350	E96			-	-
Animal oils			-			
Lard	278		_	812		
Oleo, all types	-	-				ton.
Tallow, edible	- 4	-	-			-
Total animal oils	278		ga.	812		ten.
Total all species	8,436	673	2,754	1,109	400	_

⁽¹⁾ Small amount included with "Herring".

TABLE 2A. Purchases of Deodorized Oils

January - April 1969

	Canadian			Imports			
	Margarine oil	Shortening oil	Salad oil	Margarine oil	Shortening oil	Salad oil	
			thousands	of pounds			
egetable oils							
Coconut	_	x	-	-	-	-	
Corn	x	del	-	764	-	-	
Cottonseed	x	-	-	85	-	-	
Palm	959	X	****	18	-	-	
Palm kernel	_	del	day	-	-	-	
Peanut	-	x	-	-	-	-	
Rapeseed	7,790	x	x	-	-	-	
Soybean	14,557	x	x	380	_	-	
Sunflower seed	x	_	x	-	_	-	
Other vegetable	x	х	-	_	-	- Opt	
Total vegetable oils	27,033	3,836	x	1,248	-	-	
Marine oils							
Herring	7,391	-	-	-	-	100	
Seal	40	-	-	-	-	-	
Whale		gte	-	-	-	-	
Other marine	(1)	Qua.	_	-	*	-	
Total marine oils	7,391	-	-	-	-	-	
nimal oils							
Lard	917		-	2,830		_	
Oleo, all types	-	-	_	_ ,	-	_	
Tallow, edible	-		•	-	-	-	
Total animal oils	917	-	-	2,830	-	-	
Total all species	35,342	3,836	×	4,078	-		

⁽¹⁾ Small amount included with "Herring".

TABLE 3. Manufacturers' Sales and Stocks of Margarine and Deodorized Margarine Oil

		Manufactu	rers' sales		En	nd of month s	tocks	
	Pacl	caged	Bulk(1)		Pack			
	Retail (20 lbs. and less)	Commercial (21 to 450 lbs.)	Sales to packagers (tank cars, trucks, etc.)	Used for other processes	Retail (20 lbs. and less)	Commercial (21 to 450 lbs.)	Deodorized bulk margarine oil	
			thou	sands of pou	inds			
January	16,948	313	9,032	39	7,211	317	1,386	
February	17,004	440	8,595	33	6,736	321	1,505	
March	15,884	366	9,079	38	8,915	318	1,242	
April	16,796	407	7,190	594	8,350	348	1,703	
1ay								
June								
July								
August								
September								
October								
November								
December								
Year to date	66,632	1,527	33,896	703	31,212	1,304	5,837	

⁽¹⁾ Not additive to Packaged Sales.

TABLE 4. Margarine Stocks held by Manufacturers as of

April 30, 1969

	Retail (20 lbs. and less)	Commercial (21 to 450 1bs.)	Total	
By provinces		thousands of pounds		
Atlantic	x x 3,344	x 252	x 2,463 3,596	
Manitoba	x x 1,817	x x x	x 438 1,842	
Canada	8,350	348	8,698	

TABLE 5. Disposition of Margarine Stocks held by Wholesalers and Other Warehouses

	1968	1969
P	thousands of pounds	
By provinces		
Atlantic		
Quebec	figures not available	
Ontario		
Manitoba		
Alberta		
British Columbia		
Canada		
By selected cities		
Quebec		
Montreal		
Toronto	figures not available	
Winnipeg	II Education and a second	
Regina		
Edmonton		
Calgary		
Vancouver		
Totals		

Source: DBS Agriculture Division.

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TABLE 6. Manufacturers' Sales and Stocks of Shortening and Deodorized Shortening Oil (Including Baking and Frying Oils and Fats)

		Manufa	cturers' sal	Enc	End of month stocks			
1969	Packaged			Bulk (tank cars, trucks)		Packaged		Deodorized
	Retail (20 lbs. and less)	Commercial (21 to 450 lbs.)	Pack-agers(1)	Others	Used for other processes	Retail (20 lbs. and less)	Commercial (21 to 450 lbs.)	bulk shortening
					thousands	of pounds		
January	3,267	11,064	2,482	7,575	388	4,287	12,473	194
February	4,205	11,765	1,472	7,938	421	3,900	13,038	201
March	3,151	11,958	1,685	8,132	414	4,751	13,836	247
April	3,910	11,813	737	8,136	1,422	4,327	13,601	110
May								
June								
July								
August								
September								
October								
November								
December		100						
Year to date	14,533	46,601	6,377	31,780	2,645	17,265	52,948	752

⁽¹⁾ Not additive to Packaged Sales.

⁽¹⁾ Not additive to Packaged Sales.

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TABLE 8. Oilseed Crushings; Production and Stocks of Vegetable Oils and Oil Meals

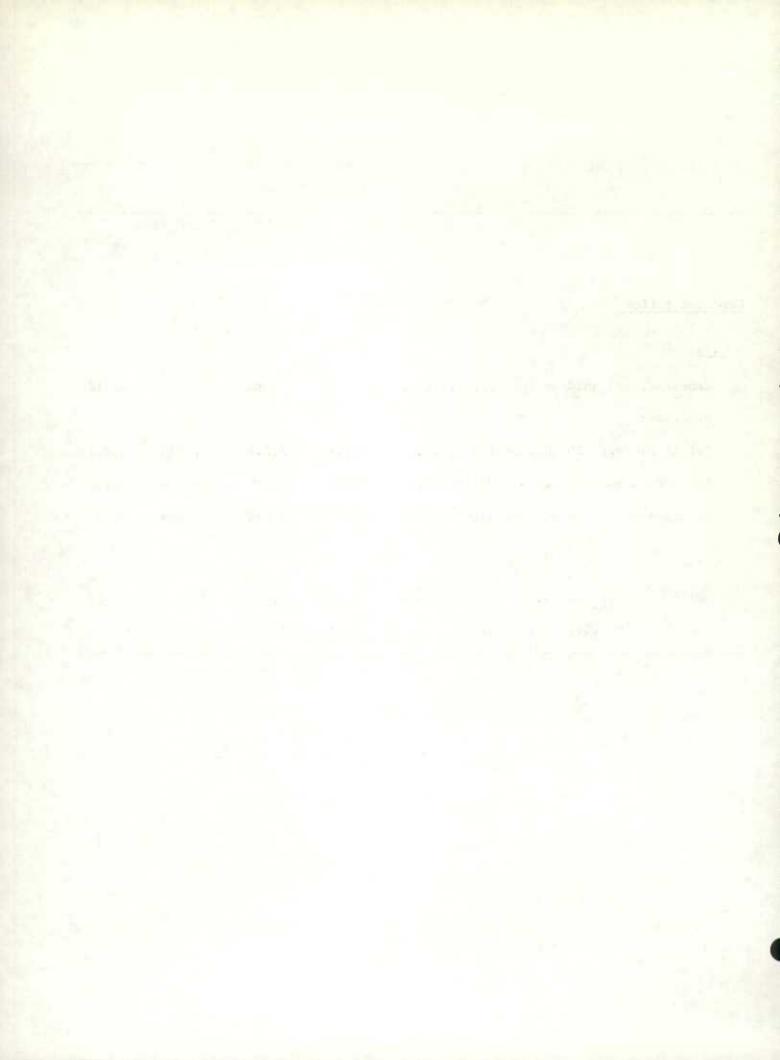
	April		Cumula January		End of month stocks April	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1968	1969	1968	1969	1968	1969
			thousands o	of pounds		
Crushings						
Flaxseed	11,769	10,847	38,101	40,679		
Soybean	84,534	86,997	364,121	389,262		
Rapeseed	19,790	30,408	90,678	121,873		
Sunflower seed	3,415	1,524	9,561	6,079		
Totals	119,508	129,776	502,461	557,893		
- 1						
Oil production and stocks Flaxseed	4,233 13,999 7,851 1,424	3,796 14,748 12,331 607	13,743 60,137 36,013 3,877	14,241 66,076 48,658 2,456	11,377 9,133 5,102 1,549	6,489 6,158 2,857
Totals	27,507	31,482	113,770	131,431	27,161	15,517
Oil meal production and stocks						
Flaxseed	7,401	6,638	23,698	24,961	7,463	6,237
Soybean	67,098	68,668	288,393	308,479	22,754	41,718
Rapeseed	11,440	17,385	52,854	69,760	7,034	2,388
Sunflower seed	1,170	780	3,250	2,535	931	151
Totals	87,109	93,471	368,195	405,735	38,182	50,494

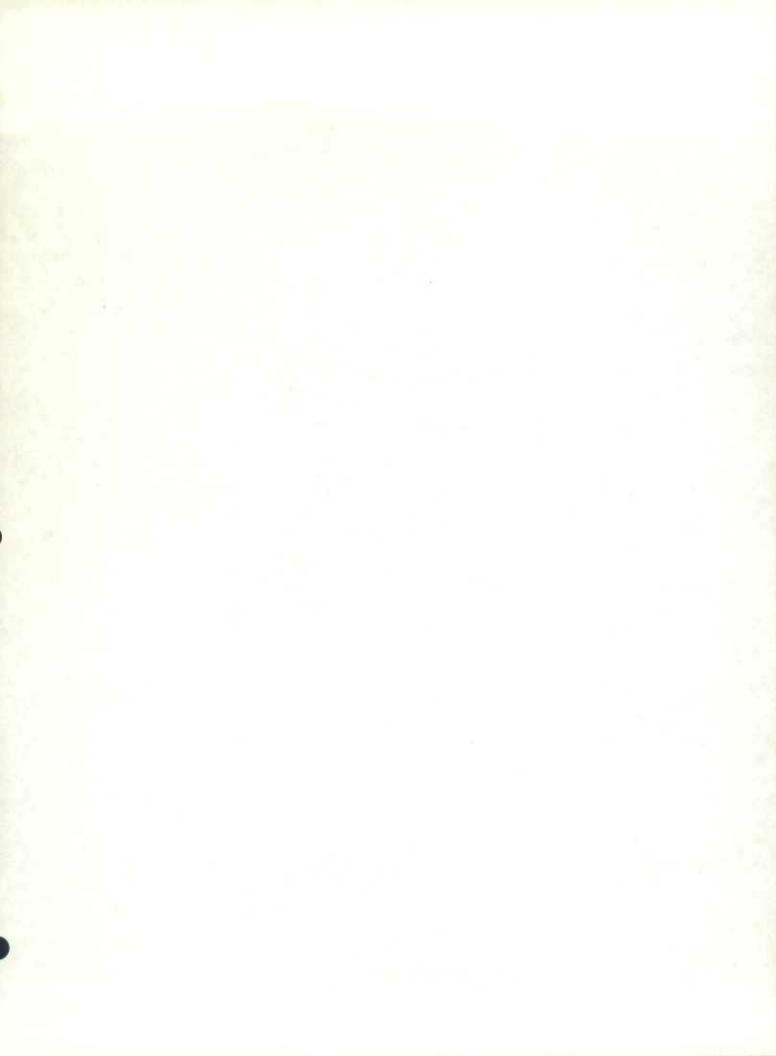
Source: DBS, Agriculture Division, Crop Section.

TABLE 9. Shipments of Lard and Tallow

	March		Jan	March
	1968r	1969	1968r	1969
		thousands	of pounds	
Lard and tallow				
Lard:				
Rendered, and sold as such		880		2,518
Processed:				
Retail package, 20 lbs. or less	2,593	2,249	7,955	8,081
Commercial package, 21 - 450 lbs	3,547	2,870	9,608	9,295
Bulk sales (tank car, tank truck, etc.)	1,478	3,028	5,084	9,457
Tallow:				
Edible	4,304	3,618	12,261	11,452

Inedible 22,416 51,098 63,260 92,161





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