



Canadian Food
Inspection Agency

Agence canadienne
d'inspection des aliments

Plant Varieties Journal

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THE PLANT BREEDERS' RIGHTS OFFICE

Correspondence with the PBRO should be addressed to:

The Plant Breeders' Rights Office
Canadian Food Inspection Agency
59 Camelot Drive
Ottawa, Ontario
K1A 0Y9

General inquiries on Plant Breeders' Rights should be directed to the staff of the PBRO.

They can be contacted by facsimile at (613) 228-4552,
or directly using the telephone numbers or email addresses listed below.

Visit our website at:

<http://www.inspection.gc.ca/english/plaveg/pbrpov/pbrpove.shtml>

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**DEADLINE FOR JULY 2010 ISSUE
IS MAY 7, 2010**

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ANGELONIA (*Angelonia angustifolia*)

- **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
- Agent in Canada:** BioFlora Inc., St. Thomas,
Ontario
- Certificate number:** 3705
Date granted: 2010/01/11
Application number: 07-6076
Application date: 2007/12/24
Approved denomination: 'Car Laver09'
Trade name: Carita Lavender 09
- **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
- Agent in Canada:** BioFlora Inc., St. Thomas,
Ontario
- Certificate number:** 3706
Date granted: 2010/01/11
Application number: 07-6077
Application date: 2007/12/24
Approved denomination: 'Car Pur09'
Trade name: Carita Purple 09
- **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
- Agent in Canada:** BioFlora Inc., St. Thomas,
Ontario
- Certificate number:** 3707
Date granted: 2010/01/11
Application number: 07-6078
Application date: 2007/12/24
Approved denomination: 'Car Rasp'
Trade name: Carita Raspberry
- **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
- Agent in Canada:** BioFlora Inc., St. Thomas,
Ontario
- Certificate number:** 3708
Date granted: 2010/01/11
Application number: 07-6079
Application date: 2007/12/24
Approved denomination: 'Car Witt09'
Trade name: Carita White 09

- **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
- Agent in Canada:** BioFlora Inc., St. Thomas,
Ontario
- Certificate number:** 3709
Date granted: 2010/01/11
Application number: 07-6081
Application date: 2007/12/24
Approved denomination: 'Cas Wite09'
Trade name: Carita Cascade White 09

APPLE (*Malus domestica*)

- **Holder:** Agriculture & Agri-Food
Canada, Kentville, Nova Scotia
- Agent in Canada:** Agriculture & Agri-Food
Canada, Lacombe, Alberta
- Certificate number:** 3809
Date granted: 2010/03/09
Application number: 08-6308
Application date: 2008/04/24
Approved denomination: 'KAR4'
- **Holder:** Agriculture & Agri-Food
Canada, Kentville, Nova Scotia
- Agent in Canada:** Agriculture & Agri-Food
Canada, Lacombe, Alberta
- Certificate number:** 3808
Date granted: 2010/03/09
Application number: 08-6309
Application date: 2008/04/24
Approved denomination: 'KAS9'
- **Holder:** Agriculture & Agri-Food
Canada, Summerland, British
Columbia
- Agent in Canada:** Okanagan Plant Improvement
Corporation (PICO),
Summerland, British Columbia
- Certificate number:** 3765
Date granted: 2010/02/15
Application number: 08-6340
Application date: 2008/05/16
Approved denomination: 'September Sentinel'

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BEAN (*Phaseolus vulgaris*)

- **Holder:** NDSU Research Foundation,
Fargo, North Dakota, United
States of America
- Agent in Canada:** Duncan Seeds Ltd., Morden,
Manitoba
- Certificate number:** 3810
Date granted: 2010/03/12
Application number: 08-6132
Application date: 2008/01/14
Approved denomination: 'Eclipse'
- **Holder:** Seminis Vegetable Seeds, Inc.,
Oxnard, California, United
States of America
- Agent in Canada:** John A. Zink, Chatham,
Ontario
- Certificate number:** 3763
Date granted: 2010/02/11
Application number: 07-5930
Application date: 2007/06/18
Approved denomination: 'Mariah'
- **Holder:** Seminis Vegetable Seeds, Inc.,
Oxnard, California, United
States of America
- Agent in Canada:** John A. Zink, Chatham,
Ontario
- Certificate number:** 3764
Date granted: 2010/02/11
Application number: 07-5931
Application date: 2007/06/18
Approved denomination: 'Medicine Hat'

BEGONIA (*Begonia x tuberhybrida*)

- **Holder:** InnovaPlant GmbH & Co. KG,
Gensingen, Germany
- Agent in Canada:** BioFlora Inc., St. Thomas,
Ontario
- Certificate number:** 3799
Date granted: 2010/02/25
Application number: 08-6178
Application date: 2008/02/21
Approved denomination: 'Innbello' **Trade name:** Bellagio Pink

- **Holder:** InnovaPlant GmbH & Co. KG,
Gensingen, Germany
- Agent in Canada:** BioFlora Inc., St. Thomas,
Ontario
- Certificate number:** 3800
Date granted: 2010/02/25
Application number: 08-6236
Application date: 2008/03/28
Approved denomination: 'Innbolora' **Trade name:** Mandalay Mandarin
- **Holder:** InnovaPlant GmbH & Co. KG,
Gensingen, Germany
- Agent in Canada:** BioFlora Inc., St. Thomas,
Ontario
- Certificate number:** 3801
Date granted: 2010/02/25
Application number: 08-6237
Application date: 2008/03/28
Approved denomination: 'Innbolpink' **Trade name:** Mandalay Flamingo
- **Holder:** InnovaPlant GmbH & Co. KG,
Gensingen, Germany
- Agent in Canada:** BioFlora Inc., St. Thomas,
Ontario
- Certificate number:** 3802
Date granted: 2010/02/25
Application number: 08-6238
Application date: 2008/03/28
Approved denomination: 'Innbolwhi' **Trade name:** Mandalay Pearl

BIDENS (*Bidens ferulifolia*)

- **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
- Agent in Canada:** BioFlora Inc., St. Thomas,
Ontario
- Certificate number:** 3775
Date granted: 2010/02/18
Application number: 06-5573
Application date: 2006/09/13
Approved denomination: 'Fisbimex' **Trade name:** Mexican Gold

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CALIBRACHOA (*Calibrachoa*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3710
Date granted: 2010/01/11
Application number: 07-6083
Application date: 2007/12/24
Approved denomination: 'Cal Mang'
Trade name: Callie Mango

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3711
Date granted: 2010/01/11
Application number: 07-5717
Application date: 2007/01/09
Approved denomination: 'Cal Orang08'
Trade name: Callie Orange '08

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3712
Date granted: 2010/01/11
Application number: 07-5703
Application date: 2007/01/09
Approved denomination: 'Cal Peachy'
Trade name: Callie Peach

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3713
Date granted: 2010/01/11
Application number: 07-5704
Application date: 2007/01/09
Approved denomination: 'Cal Scare08'
Trade name: Callie Scarlet Red '08

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3714
Date granted: 2010/01/11
Application number: 07-5705
Application date: 2007/01/09
Approved denomination: 'Cal Whiroen'
Trade name: Callie White with Rose Vein

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3715
Date granted: 2010/01/11
Application number: 07-5706
Application date: 2007/01/09
Approved denomination: 'Cal Yell08'
Trade name: Callie Yellow '08

CANOLA (*Brassica napus*)

► **Holder:** Bayer CropScience Inc.,
Saskatoon, Saskatchewan
Certificate number: 3793
Date granted: 2010/02/24
Application number: 08-6404
Application date: 2008/07/14
Approved denomination: 'PPS07-162 A-line'

► **Holder:** Bayer CropScience Inc.,
Saskatoon, Saskatchewan
Certificate number: 3794
Date granted: 2010/02/24
Application number: 08-6405
Application date: 2008/07/14
Approved denomination: 'PPS07-162 B-line'

► **Holder:** Bayer CropScience Inc.,
Saskatoon, Saskatchewan
Certificate number: 3795
Date granted: 2010/02/24
Application number: 08-6406
Application date: 2008/07/14
Approved denomination: 'PPS07-287'

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► **Holder:** Bayer CropScience Inc.,
Saskatoon, Saskatchewan
Certificate number: 3796
Date granted: 2010/02/24
Application number: 08-6407
Application date: 2008/07/14
Approved denomination: 'PPS07-288'

► **Holder:** Bayer CropScience Inc.,
Saskatoon, Saskatchewan
Certificate number: 3797
Date granted: 2010/02/24
Application number: 08-6408
Application date: 2008/07/14
Approved denomination: 'PPS07-289'

CHRYSANTHEMUM (*Chrysanthemum*)

► **Holder:** Willy's Greenhouses Ltd.,
Niagara on the Lake, Ontario
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3787
Date granted: 2010/02/22
Application number: 08-6276
Application date: 2008/04/04
Approved denomination: 'Power Bronze'

► **Holder:** Willy's Greenhouses Ltd.,
Niagara on the Lake, Ontario
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3788
Date granted: 2010/02/22
Application number: 08-6277
Application date: 2008/04/04
Approved denomination: 'Power Purple'

► **Holder:** Willy's Greenhouses Ltd.,
Niagara on the Lake, Ontario
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3789
Date granted: 2010/02/22
Application number: 08-6278
Application date: 2008/04/04
Approved denomination: 'Power White'

► **Holder:** Willy's Greenhouses Ltd.,
Niagara on the Lake, Ontario
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3790
Date granted: 2010/02/22
Application number: 06-5501
Application date: 2006/06/09
Approved denomination: 'Power Yellow'

CHRYSANTHEMUM (*Chrysanthemum* ×*morifolium*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3814
Date granted: 2010/03/19
Application number: 06-5405
Application date: 2006/03/31
Approved denomination: 'Dark Bronze Cherie'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3815
Date granted: 2010/03/19
Application number: 06-5404
Application date: 2006/03/31
Approved denomination: 'Dark Yoroanoke'
Trade name: Dark Roanoke

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3816
Date granted: 2010/03/19
Application number: 06-5401
Application date: 2006/03/31
Approved denomination: 'Orange Yoroanoke'
Trade name: Orange Roanoke

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3817
Date granted: 2010/03/19
Application number: 05-5065
Application date: 2005/10/03
Approved denomination: 'Yochatham'
Trade name: Chatham

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► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3818
Date granted: 2010/03/19
Application number: 05-5066
Application date: 2005/10/03
Approved denomination: 'Yokilleen'
Trade name: Killeen

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3819
Date granted: 2010/03/19
Application number: 06-5402
Application date: 2006/03/31
Approved denomination: 'Yomarquette'
Trade name: Marquette

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3820
Date granted: 2010/03/19
Application number: 05-5067
Application date: 2005/10/03
Approved denomination: 'Yosonoma'
Trade name: Sonoma

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3821
Date granted: 2010/03/19
Application number: 06-5403
Application date: 2006/03/31
Approved denomination: 'Yovail'
Trade name: Vail

COLEUS (*Solenostemon scutellarioides*)

► **Holder:** Ball Horticultural Company,
West Chicago, Illinois, United
States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3702
Date granted: 2010/01/06
Application number: 07-5878
Application date: 2007/04/12
Approved denomination: 'Balcenna'
Trade name: Henna

► **Holder:** Ball Horticultural Company,
West Chicago, Illinois, United
States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3703
Date granted: 2010/01/06
Application number: 07-5879
Application date: 2007/04/12
Approved denomination: 'Balcinsu'
Trade name: Indian Summer

► **Holder:** Florida Foundation Seed
Producers, Inc., Greenwood,
Florida, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3704
Date granted: 2010/01/06
Application number: 07-5900
Application date: 2007/04/26
Approved denomination: 'UF04335'
Trade name: Electric Lime

COREOPSIS (*Coreopsis*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3716
Date granted: 2010/01/11
Application number: 07-5708
Application date: 2007/01/09
Approved denomination: 'Core Yel'
Trade name: Corey Yellow

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CRANBERRY (*Vaccinium macrocarpon*)

► **Holder:** Rutgers, The State University of New Jersey, New Brunswick, New Jersey, United States of America

Agent in Canada: Cassan Maclean, Ottawa, Ontario

Certificate number: 3742

Date granted: 2010/01/20

Application number: 06-5234

Application date: 2006/02/16

Approved denomination: 'NJS98-23'

CUPHEA (*Cuphea procumbens*)

► **Holder:** Syngenta Crop Protection AG, Basel, Switzerland

Agent in Canada: BioFlora Inc., St. Thomas, Ontario

Certificate number: 3717

Date granted: 2010/01/11

Application number: 07-5712

Application date: 2007/01/09

Approved denomination: 'Ri Reeda'

Trade name: Rico Red

CURCUMA (*Curcuma*)

► **Holder:** Knaap Licenties B.V., Naaldwijk, The Netherlands

Agent in Canada: BioFlora Inc., St. Thomas, Ontario

Certificate number: 3822

Date granted: 2010/03/19

Application number: 08-6466

Application date: 2008/11/05

Approved denomination: 'Curtina'

FUCHSIA (*Fuchsia*)

► **Holder:** Kieft Bloemzaden B.V., Venhuizen, The Netherlands

Agent in Canada: Variety Rights Management, Oxford Station, Ontario

Certificate number: 3755

Date granted: 2010/01/28

Application number: 05-5084

Application date: 2005/10/05

Approved denomination: 'Kiefubart'

Trade name: Windchime Dark Eyes

► **Holder:** Kieft Bloemzaden B.V., Venhuizen, The Netherlands

Agent in Canada: Variety Rights Management, Oxford Station, Ontario

Certificate number: 3756

Date granted: 2010/01/28

Application number: 05-5085

Application date: 2005/10/05

Approved denomination: 'Kiefucor'

Trade name: Windchime White & White

HEUCHERA (*Heuchera*)

► **Holder:** Terra Nova Nurseries Inc., Tigard, Oregon, United States of America

Agent in Canada: BioFlora Inc., St. Thomas, Ontario

Certificate number: 3804

Date granted: 2010/02/25

Application number: 07-5914

Application date: 2007/05/10

Approved denomination: 'Lemon Chiffon'

► **Holder:** A. Wijnhout, Lissersbroek, The Netherlands

Agent in Canada: BioFlora Inc., St. Thomas, Ontario

Certificate number: 3774

Date granted: 2010/02/18

Application number: 07-5783

Application date: 2007/03/02

Approved denomination: 'PWHEU0109'

Trade name: Dolce Blackcurrant

IMPATIENS
(Impatiens hawkeri)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3743
Date granted: 2010/01/27
Application number: 07-5810
Application date: 2007/03/30
Approved denomination: 'Fisnics Orga'
Trade name: Sonic Orange '08

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3744
Date granted: 2010/01/27
Application number: 07-5809
Application date: 2007/03/30
Approved denomination: 'Fisnics Reddie'
Trade name: Sonic Deep Red

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3745
Date granted: 2010/01/27
Application number: 07-5811
Application date: 2007/03/30
Approved denomination: 'Fisupnic Kirmag'
Trade name: Super Sonic Magenta '08

IMPATIENS
(Impatiens walleriana)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3770
Date granted: 2010/02/18
Application number: 07-6085
Application date: 2007/12/24
Approved denomination: 'Silt Cher'
Trade name: Silhouette Cherry

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3771
Date granted: 2010/02/18
Application number: 07-6086
Application date: 2007/12/24
Approved denomination: 'Silt Salm09'
Trade name: Silhouette Salmon 09

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3772
Date granted: 2010/02/18
Application number: 07-6087
Application date: 2007/12/24
Approved denomination: 'Silt Whit'
Trade name: Silhouette White

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3718
Date granted: 2010/01/11
Application number: 05-5116
Application date: 2005/10/17
Approved denomination: 'Silte Litpinka'
Trade name: Silhouette Light Pink

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3719
Date granted: 2010/01/11
Application number: 05-5113
Application date: 2005/10/17
Approved denomination: 'Silte Oransar'
Trade name: Silhouette Orange Star

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3720
Date granted: 2010/01/11
Application number: 05-5114
Application date: 2005/10/17
Approved denomination: 'Silte Pinka'
Trade name: Silhouette Pink

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► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3773
Date granted: 2010/02/18
Application number: 06-5436
Application date: 2006/04/19
Approved denomination: 'Silte Ror07'
Trade name: Silhouette Rose Star07

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3721
Date granted: 2010/01/11
Application number: 05-5115
Application date: 2005/10/17
Approved denomination: 'Silte Rossa'
Trade name: Silhouette Rose

KALANCHOË (*Kalanchoe blossfeldiana*)

► **Holder:** Knaap Licenties B.V.,
Naaldwijk, The Netherlands
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3823
Date granted: 2010/03/19
Application number: 08-6156
Application date: 2008/01/31
Approved denomination: 'Don Angelo'

► **Holder:** Knaap Licenties B.V.,
Naaldwijk, The Netherlands
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3824
Date granted: 2010/03/19
Application number: 08-6432
Application date: 2008/08/29
Approved denomination: 'Don Darcio'

LANTANA (*Lantana camara*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3722
Date granted: 2010/01/11
Application number: 07-6092
Application date: 2007/12/24
Approved denomination: 'Bant Reda09'
Trade name: Bandana Red 09

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3723
Date granted: 2010/01/11
Application number: 06-5356
Application date: 2006/03/21
Approved denomination: 'Bante Oransun'
Trade name: Bandana Orange Sunrise

LEMON BASIL (*Ocimum ×citriodorum*)

► **Holder:** Sunny Border Nurseries Inc.,
Kensington, Connecticut,
United States of America
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3791
Date granted: 2010/02/22
Application number: 05-5064
Application date: 2005/09/27
Approved denomination: 'Perpetuo'

LETTUCE (*Lactuca sativa*)

► **Holder:** Seminis Vegetable Seeds, Inc.,
Oxnard, California, United
States of America
Agent in Canada: Seminis Vegetable Seeds, Inc.,
Ancaster, Ontario
Certificate number: 3805
Date granted: 2010/02/25
Application number: 04-4314
Application date: 2004/05/26 (priority claimed)
Approved denomination: 'PS6545701'

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► **Holder:** Seminis Vegetable Seeds, Inc.,
Oxnard, California, United
States of America
Agent in Canada: Seminis Vegetable Seeds, Inc.,
Ancaster, Ontario
Certificate number: 3806
Date granted: 2010/02/25
Application number: 05-4623
Application date: 2004/12/17 (priority claimed)
Approved denomination: 'Red Bull'

► **Holder:** Seminis Vegetable Seeds, Inc.,
Oxnard, California, United
States of America
Agent in Canada: Seminis Vegetable Seeds, Inc.,
Ancaster, Ontario
Certificate number: 3807
Date granted: 2010/02/25
Application number: 05-4622
Application date: 2004/12/17 (priority claimed)
Approved denomination: 'Valley Heart'

MANDEVILLA (*Mandevilla*)

► **Holder:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3825
Date granted: 2010/03/19
Application number: 07-6052
Application date: 2007/11/21
Approved denomination: 'Sunparapibra'
Trade name: Sun Parasol Cream Pink

► **Holder:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3826
Date granted: 2010/03/19
Application number: 09-6482
Application date: 2009/01/22
Approved denomination: 'Sunparasuji'
Trade name: Sun Parasol

► **Holder:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3827
Date granted: 2010/03/19
Application number: 09-6515
Application date: 2009/03/05
Approved denomination: 'Sunparavel'

ORIENTAL POPPY (*Papaver orientale*)

► **Holder:** Oudshoorn, Hubertus,
Rijpwetering, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3752
Date granted: 2010/01/28
Application number: 05-4795
Application date: 2005/04/26
Approved denomination: 'Firefly'

► **Holder:** Oudshoorn, Hubertus,
Rijpwetering, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3753
Date granted: 2010/01/28
Application number: 05-4797
Application date: 2005/04/26
Approved denomination: 'Mandarin'

PEAS (*Pisum sativum*)

► **Holder:** Agriculture & Agri-Food
Canada, Lacombe, Alberta
Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta
Certificate number: 3786
Date granted: 2010/02/22
Application number: 08-6291
Application date: 2008/04/15
Approved denomination: 'Hugo'

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► **Holder:** Agriculture & Agri-Food
Canada, Lacombe, Alberta
Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta
Certificate number: 3785
Date granted: 2010/02/22
Application number: 08-6292
Application date: 2008/04/15
Approved denomination: 'Mendel'

PELARGONIUM (*Pelargonium*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3728
Date granted: 2010/01/11
Application number: 07-5993
Application date: 2007/08/23
Approved denomination: 'Amri Trared'
Trade name: Calliope Dark Red

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3731
Date granted: 2010/01/11
Application number: 07-5989
Application date: 2007/08/23
Approved denomination: 'Cante Fir09'
Trade name: Caliente Fire 09

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3732
Date granted: 2010/01/11
Application number: 07-6098
Application date: 2007/12/24
Approved denomination: 'Cante Hocora'
Trade name: Caliente Hot Coral

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3733
Date granted: 2010/01/11
Application number: 07-6099
Application date: 2007/12/24
Approved denomination: 'Cante Oran'
Trade name: Caliente Orange

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3734
Date granted: 2010/01/11
Application number: 07-6100
Application date: 2007/12/24
Approved denomination: 'Cante Pinka'
Trade name: Caliente Pink

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3736
Date granted: 2010/01/11
Application number: 07-6107
Application date: 2007/12/24
Approved denomination: 'Cope Scarfir'
Trade name: Calliope Scarlet Fire

PELARGONIUM (*Pelargonium ×hortorum*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3724
Date granted: 2010/01/11
Application number: 07-5994
Application date: 2007/08/23
Approved denomination: 'Amri Crared'
Trade name: Americana Cranberry Red

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► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3725
Date granted: 2010/01/11
Application number: 07-6103
Application date: 2007/12/24
Approved denomination: 'Amri Pikegs'
Trade name: Americana Pink Mega Splash

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3726
Date granted: 2010/01/11
Application number: 07-6102
Application date: 2007/12/24
Approved denomination: 'Amri Pur'
Trade name: Americana Violet '11

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3727
Date granted: 2010/01/11
Application number: 07-5992
Application date: 2007/08/23
Approved denomination: 'Amri Sal09'
Trade name: Americana Salmon

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3729
Date granted: 2010/01/11
Application number: 07-5991
Application date: 2007/08/23
Approved denomination: 'Amri Whit09'
Trade name: Americana White 09

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3730
Date granted: 2010/01/11
Application number: 07-5990
Application date: 2007/08/23
Approved denomination: 'Amri Wits09'
Trade name: Americana White Splash 09

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3735
Date granted: 2010/01/11
Application number: 07-5996
Application date: 2007/08/23
Approved denomination: 'Clip Romegs'
Trade name: Tango Rose Mega Splash

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3747
Date granted: 2010/01/27
Application number: 07-5814
Application date: 2007/03/30
Approved denomination: 'Fishelsh'
Trade name: Classic Salmon

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3748
Date granted: 2010/01/27
Application number: 07-5816
Application date: 2007/03/30
Approved denomination: 'Fisrodeep'
Trade name: Rocky Mountain Deep Rose
'09

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3749
Date granted: 2010/01/27
Application number: 07-5817
Application date: 2007/03/30
Approved denomination: 'Fistan'
Trade name: Tango '09

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3750
Date granted: 2010/01/27
Application number: 07-5818
Application date: 2007/03/30
Approved denomination: 'Gravio'
Trade name: Graffiti Violet

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PELARGONIUM (*Pelargonium peltatum*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3746
Date granted: 2010/01/27
Application number: 07-5813
Application date: 2007/03/30
Approved denomination: 'Fisbildeep'
Trade name: Contessa Double Red

► **Holder:** Ecke Geraniums, LLC,
Encinitas, California, United
States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3759
Date granted: 2010/02/02
Application number: 07-5955
Application date: 2007/07/11
Approved denomination: 'Oglger13067'
Trade name: Global Light Lavender

► **Holder:** Ecke Geraniums, LLC,
Encinitas, California, United
States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3760
Date granted: 2010/02/02
Application number: 07-5956
Application date: 2007/07/11
Approved denomination: 'Oglger14007'
Trade name: Candy Bright Red Improved

► **Holder:** Ecke Geraniums, LLC,
Encinitas, California, United
States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3761
Date granted: 2010/02/02
Application number: 07-5957
Application date: 2007/07/11
Approved denomination: 'Oglger9247'
Trade name: Maestro White

PENSTEMON (*Penstemon hartwegii*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3737
Date granted: 2010/01/11
Application number: 07-6109
Application date: 2007/12/24
Approved denomination: 'Peni Laver'
Trade name: Phoenix Lavender

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3738
Date granted: 2010/01/11
Application number: 07-6111
Application date: 2007/12/24
Approved denomination: 'Peni Pina09'
Trade name: Phoenix Pink 09

PHLOX (*Phlox paniculata*)

► **Holder:** Oudshoorn, Hubertus,
Rijpwetering, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3754
Date granted: 2010/01/28
Application number: 05-4801
Application date: 2005/04/26
Approved denomination: 'Delilah'

PLUM (*Prunus domestica*)

► **Holder:** University of Guelph, Guelph,
Ontario
Certificate number: 3792
Date granted: 2010/02/23
Application number: 07-6071
Application date: 2007/12/21
Approved denomination: 'Vandor'

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POINSETTIA (*Euphorbia pulcherrima*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3751
Date granted: 2010/01/27
Application number: 06-5237
Application date: 2006/02/22
Approved denomination: 'Carousel Dark Red'

► **Holder:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3803
Date granted: 2010/02/25
Application number: 06-5220
Application date: 2006/02/07
Approved denomination: 'NPCW05102'
Trade name: Valentine

POTATO (*Solanum tuberosum*)

► **Holder:** Agriculture & Agri-Food
Canada, Fredericton, New
Brunswick
Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta
Certificate number: 3777
Date granted: 2010/02/22
Application number: 08-6372
Application date: 2008/06/09
Approved denomination: 'AR2005-2'

► **Holder:** Agriculture & Agri-Food
Canada, Fredericton, New
Brunswick
Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta
Certificate number: 3778
Date granted: 2010/02/22
Application number: 08-6371
Application date: 2008/06/09
Approved denomination: 'AR2005-7'

► **Holder:** Agriculture & Agri-Food
Canada, Fredericton, New
Brunswick
Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta
Certificate number: 3779
Date granted: 2010/02/22
Application number: 08-6370
Application date: 2008/06/09
Approved denomination: 'AR2006-1'

► **Holder:** Agriculture & Agri-Food
Canada, Fredericton, New
Brunswick
Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta
Certificate number: 3780
Date granted: 2010/02/22
Application number: 08-6373
Application date: 2008/06/09
Approved denomination: 'AR2006-2'

► **Holder:** Agriculture & Agri-Food
Canada, Fredericton, New
Brunswick
Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta
Certificate number: 3781
Date granted: 2010/02/22
Application number: 08-6374
Application date: 2008/06/09
Approved denomination: 'AR2006-4'

► **Holder:** Agriculture & Agri-Food
Canada, Fredericton, New
Brunswick
Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta
Certificate number: 3782
Date granted: 2010/02/22
Application number: 08-6375
Application date: 2008/06/09
Approved denomination: 'AR2006-5'

► **Holder:** Agriculture & Agri-Food
Canada, Fredericton, New
Brunswick
Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta
Certificate number: 3783
Date granted: 2010/02/22
Application number: 08-6376
Application date: 2008/06/09
Approved denomination: 'AR2006-6'

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► **Holder:** Agriculture & Agri-Food
Canada, Fredericton, New
Brunswick

Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta

Certificate number: 3784

Date granted: 2010/02/22

Application number: 08-6368

Application date: 2008/06/09

Approved denomination: 'AR2006-7'

► **Holder:** Agriculture & Agri-Food
Canada, Fredericton, New
Brunswick

Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta

Certificate number: 3776

Date granted: 2010/02/22

Application number: 08-6369

Application date: 2008/06/09

Approved denomination: 'Impact'

► **Holder:** Centre de recherche Les
Buissons inc., Pointe-aux-
Outardes, Quebec

Certificate number: 3701

Date granted: 2010/01/05

Application number: 06-5442

Application date: 2006/04/24

Approved denomination: 'Rebond'

RAPESEED (*Brassica napus*)

► **Holder:** Bayer CropScience Inc.,
Saskatoon, Saskatchewan

Certificate number: 3798

Date granted: 2010/02/24

Application number: 08-6401

Application date: 2008/07/14

Approved denomination: 'PPS06-284'

RASPBERRY (*Rubus*)

► **Holder:** Agriculture & Agri-Food
Canada, Agassiz, British
Columbia

Agent in Canada: Okanagan Plant Improvement
Corporation (PICO),
Summerland, British Columbia

Certificate number: 3769

Date granted: 2010/02/18

Application number: 08-6410

Application date: 2008/07/17

Approved denomination: 'Saanich'

ROSE (*Rosa*)

► **Holder:** David Austin Roses Ltd.,
Albrighton, United Kingdom

Agent in Canada: Pickering Nurseries Ltd., Port
Hope, Ontario

Certificate number: 3811

Date granted: 2010/03/17

Application number: 04-3941

Application date: 2004/01/13

Approved denomination: 'Ausbite'

Trade name: Spirit of Freedom

► **Holder:** David Austin Roses Ltd.,
Albrighton, United Kingdom

Agent in Canada: Pickering Nurseries Ltd., Port
Hope, Ontario

Certificate number: 3812

Date granted: 2010/03/17

Application number: 04-3940

Application date: 2004/01/13

Approved denomination: 'Aushunter'

Trade name: Jubilee Celebration

► **Holder:** David Austin Roses Ltd.,
Albrighton, United Kingdom

Agent in Canada: Pickering Nurseries Ltd., Port
Hope, Ontario

Certificate number: 3813

Date granted: 2010/03/17

Application number: 04-4095

Application date: 2004/03/09

Approved denomination: 'Auspeet'

Trade name: Charles Darwin

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► **Holder:** Roses Forever ApS, Fåborg, Denmark
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3828
Date granted: 2010/03/19
Application number: 06-5628
Application date: 2006/11/03
Approved denomination: 'Evera122'

► **Holder:** Roses Forever ApS, Fåborg, Denmark
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3829
Date granted: 2010/03/19
Application number: 06-5629
Application date: 2006/11/03
Approved denomination: 'Evera152'

► **Holder:** Roses Forever ApS, Fåborg, Denmark
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3830
Date granted: 2010/03/19
Application number: 06-5630
Application date: 2006/11/03
Approved denomination: 'Evera168'

► **Holder:** CP Delaware, Inc., Wilmington, Delaware, United States of America
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Certificate number: 3757
Date granted: 2010/01/28
Application number: 08-6391
Application date: 2008/06/23
Approved denomination: 'Radtkopink'
Trade name: Double Pink Knock Out

STRAWBERRY (*Fragaria ×ananassa*)

► **Holder:** Driscoll Strawberry Associates, Inc., Watsonville, California, United States of America
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Certificate number: 3758
Date granted: 2010/01/28
Application number: 07-6055
Application date: 2007/11/23
Approved denomination: 'DrisStrawFour'
Trade name: Driscoll Desoto

STRAWFLOWER / PAPER DAISY (*Bracteantha bracteata*)

► **Holder:** Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3739
Date granted: 2010/01/11
Application number: 07-5716
Application date: 2007/01/09
Approved denomination: 'Stabur Yel'
Trade name: StrawBurst Yellow

VERBENA (*Verbena ×hybrida*)

► **Holder:** Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3740
Date granted: 2010/01/11
Application number: 07-6122
Application date: 2007/12/24
Approved denomination: 'Lan Dareda'
Trade name: Lanai Dark Red

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► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3741
Date granted: 2010/01/11
Application number: 07-6125
Application date: 2007/12/24
Approved denomination: **'Rap Magna'**
Trade name: Rapunzel Magenta

WHEAT (*Triticum aestivum*)

► **Holder:** Syngenta Seeds Canada, Inc.,
Morden, Manitoba
Certificate number: 3766
Date granted: 2010/02/17
Application number: 08-6392
Application date: 2008/06/26
Approved denomination: **'5603HR'**

► **Holder:** Syngenta Seeds Canada, Inc.,
Morden, Manitoba
Certificate number: 3768
Date granted: 2010/02/17
Application number: 07-5786
Application date: 2007/03/07
Approved denomination: **'5702PR'**

► **Holder:** University of Saskatchewan,
Saskatoon, Saskatchewan
Agent in Canada: Viterra Inc., Saskatoon,
Saskatchewan
Certificate number: 3762
Date granted: 2010/02/03
Application number: 07-5718
Application date: 2007/01/15
Approved denomination: **'CDC Abound'**

► **Holder:** Syngenta Seeds Canada, Inc.,
Morden, Manitoba
Certificate number: 3767
Date granted: 2010/02/17
Application number: 08-6393
Application date: 2008/06/26
Approved denomination: **'WR859 CL'**



APPLICATIONS ACCEPTED FOR FILING

APPLICATIONS ACCEPTED FOR FILING

AGERATUM (*Ageratum*)

► **Applicant:** Plant 21 LLC, Bonsall,
California, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6867
Application date: 2010/02/25
Proposed denomination: 'USAGT0201'

ANGELONIA (*Angelonia angustifolia*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6864
Application date: 2010/02/25
Proposed denomination: 'Cas Raspry'

ARGYRANTHEMUM (*Argyranthemum frutescens*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6820
Application date: 2010/02/09
Proposed denomination: 'Argyminyel'

ASTER (*Aster*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6888
Application date: 2010/03/19
Proposed denomination: 'Syast Draip'
Trade name: Dragon Improved

ASTILBE (*Astilbe*)

► **Applicant:** van Veen, Wim, Noorden, The
Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6813
Application date: 2010/01/29
Proposed denomination: 'Little Vision in Pink'

► **Applicant:** van Veen, Wim, Noorden, The
Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6814
Application date: 2010/01/29
Proposed denomination: 'Little Vision in Purple'

AUBRIETA (*Aubrieta*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6865
Application date: 2010/02/25
Proposed denomination: 'Aubnere'

BARLEY (*Hordeum vulgare*)

► **Applicant:** University of Saskatchewan,
Saskatoon, Saskatchewan
Application number: 10-6807
Application date: 2010/01/22
Proposed denomination: 'CDC ExPlus'

BIDENS
(*Bidens ferulifolia*)

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6894
Application date: 2010/03/19
Proposed denomination: 'KLEBF10709'

BLACKBERRY
(*Rubus*)

► **Applicant:** Driscoll Strawberry
Associates, Inc., Watsonville,
California, United States of
America
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6803
Application date: 2010/01/11
Proposed denomination: 'DrisBlackTwo'

BRACHYSCOME
(*Brachyscome*)

► **Applicant:** Bonza Botanicals Pty., Ltd.,
Yellow Rock, New South
Wales, Australia
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6909
Application date: 2010/03/30
Proposed denomination: 'Bonbra7115'
Trade name: Surdaisy Yellow

CALIBRACHOA
(*Calibrachoa*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6840
Application date: 2010/02/18
Proposed denomination: 'Cal Orngise'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6866
Application date: 2010/02/25
Proposed denomination: 'Cal Roosall'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6821
Application date: 2010/02/09
Proposed denomination: 'Calpribul'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6822
Application date: 2010/02/09
Proposed denomination: 'Calpriwi'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6895
Application date: 2010/03/19
Proposed denomination: 'KLECA10211'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6896
Application date: 2010/03/19
Proposed denomination: 'KLECA10216'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6897
Application date: 2010/03/19
Proposed denomination: 'KLECA10217'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6898
Application date: 2010/03/19
Proposed denomination: 'KLECA10218'

APPLICATIONS ACCEPTED FOR FILING

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6852
Application date: 2010/02/25
Proposed denomination: 'Sunbelao'
Trade name: Million Bells Mounding Blue

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6853
Application date: 2010/02/25
Proposed denomination: 'Sunbelrireni'
Trade name: Million Bells Mounding Red

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6854
Application date: 2010/02/25
Proposed denomination: 'Suncalore'
Trade name: Million Bells Bouquet Orange

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6855
Application date: 2010/02/25
Proposed denomination: 'Suncalpi'
Trade name: Million Bells Bouquet Brilliant
Pink

► **Applicant:** Plant 21 LLC, Bonsall,
California, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6868
Application date: 2010/02/25
Proposed denomination: 'USCAL58205'

► **Applicant:** Plant 21 LLC, Bonsall,
California, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6869
Application date: 2010/02/25
Proposed denomination: 'USCAL66501'

► **Applicant:** Plant 21 LLC, Bonsall,
California, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6870
Application date: 2010/02/25
Proposed denomination: 'USCAL68604'

CANDYTUFT (*Iberis sempervirens x Iberis umbellata*)

► **Applicant:** InnovaPlant GmbH & Co. KG,
Gensingen, Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6834
Application date: 2010/02/09
Proposed denomination: 'IB2401'

CARNATION (*Dianthus caryophyllus*)

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6899
Application date: 2010/03/19
Proposed denomination: 'KLEDP10105'

CHRYSANthemum (*Chrysanthemum x morifolium*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6889
Application date: 2010/03/19
Proposed denomination: 'Syaub Oran'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6890
Application date: 2010/03/19
Proposed denomination: 'Sycass Bron'

APPLICATIONS ACCEPTED FOR FILING

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6891
Application date: 2010/03/19
Proposed denomination: 'Syede Redda'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6892
Application date: 2010/03/19
Proposed denomination: 'Syelect Ambe'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6893
Application date: 2010/03/19
Proposed denomination: 'Syema Corbi'

COLEUS (*Solenostemon scutellarioides*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6841
Application date: 2010/02/18
Proposed denomination: 'Mos Amagren'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6842
Application date: 2010/02/18
Proposed denomination: 'Mos Burvet'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6843
Application date: 2010/02/18
Proposed denomination: 'Mos Lavred'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6844
Application date: 2010/02/18
Proposed denomination: 'Mos Rosbast'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6845
Application date: 2010/02/18
Proposed denomination: 'Mos Thimint'

CORDYLINE (*Cordyline banksii*)

► **Applicant:** Sprint Horticulture Pty Ltd,
Wamberal, New South Wales,
Australia
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6907
Application date: 2010/03/30
Proposed denomination: 'Sprilecpink'

DAYLILY (*Heemerocallis*)

► **Applicant:** Centerton Nursery, Inc.,
Bridgeton, New Jersey, United
States of America
Agent in Canada: Smart & Biggar, Ottawa,
Ontario
Application number: 10-6886
Application date: 2010/03/15
Proposed denomination: 'Endless Heart'

DIASCIA (*Diascia barberae*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6846
Application date: 2010/02/18
Proposed denomination: 'Dala Depsam'

APPLICATIONS ACCEPTED FOR FILING

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6847
Application date: 2010/02/18
Proposed denomination: 'Dala Triwhi'

GERANIUM (*Geranium cinereum*)

► **Applicant:** Carl Marius Lowe, Devon,
United Kingdom
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6792
Application date: 2010/01/08
Proposed denomination: 'Melody'

► **Applicant:** Carl Marius Lowe, Devon,
United Kingdom
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6793
Application date: 2010/01/08
Proposed denomination: 'Sophie'

HONEYLOCUST, THORNLESS (*Gleditsia triacanthos f. inermis*)

► **Applicant:** Timothy C. Brotzman and
Thomas M. Draves, Madison,
Ohio, United States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6838
Application date: 2009/03/30 (priority claimed)
Proposed denomination: 'Draves'
Trade name: Street Keeper

IMPATIENS (*Impatiens walleriana*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6848
Application date: 2010/02/18
Proposed denomination: 'Silt Oragsar'

LINGONBERRY (*Vaccinium vitis-idaea*)

► **Applicant:** Van Son & Koot Holding B.V.,
Kaatsheuvel, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6791
Application date: 2010/01/06
Proposed denomination: 'Red Candy'

LOBELIA (*Lobelia erinus*)

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6900
Application date: 2010/03/19
Proposed denomination: 'KLELE10670'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6901
Application date: 2010/03/19
Proposed denomination: 'KLELE10724'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6823
Application date: 2010/02/09
Proposed denomination: 'Lobstrahob'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6849
Application date: 2010/02/18
Proposed denomination: 'Tec Travio'

APPLICATIONS ACCEPTED FOR FILING

MANDEVILLA (*Mandevilla*)

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6800
Application date: 2010/01/11
Proposed denomination: 'Sunparacoho'
Trade name: Sun Parasol Pretty White

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6801
Application date: 2010/01/11
Proposed denomination: 'Sunparakama'
Trade name: Sun Parasol Carmine King

MECARDONIA (*Mecardonia*)

► **Applicant:** Plant 21 LLC, Bonsall,
California, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6871
Application date: 2010/02/25
Proposed denomination: 'USMECA8205'

MIMULUS (*Mimulus aurantiacus*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6824
Application date: 2010/02/09
Proposed denomination: 'Mimapri'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6825
Application date: 2010/02/09
Proposed denomination: 'Mimredda'

NEMESIA (*Nemesia*)

► **Applicant:** InnovaPlant GmbH & Co. KG,
Gensingen, Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6835
Application date: 2010/02/09
Proposed denomination: 'Intraigoldtwo'

► **Applicant:** InnovaPlant GmbH & Co. KG,
Gensingen, Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6836
Application date: 2010/02/09
Proposed denomination: 'Intrairedtwo'

► **Applicant:** InnovaPlant GmbH & Co. KG,
Gensingen, Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6837
Application date: 2010/02/09
Proposed denomination: 'Intraiwhittwo'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6910
Application date: 2010/03/30
Proposed denomination: 'KLENH10726'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6911
Application date: 2010/03/30
Proposed denomination: 'KLENH10727'

OAT (*Avena sativa*)

► **Applicant:** University of Saskatchewan,
Saskatoon, Saskatchewan
Agent in Canada: Canterra Seeds Ltd., Winnipeg,
Manitoba
Application number: 10-6851
Application date: 2010/02/23
Proposed denomination: 'CDC Seabiscuit'

APPLICATIONS ACCEPTED FOR FILING

► **Applicant:** Agriculture & Agri-Food
Canada, Ottawa, Ontario
Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta
Application number: 10-6887
Application date: 2010/03/16
Proposed denomination: 'OA1174-3'

OSTEOSPERMUM (*Osteospermum x Dimorphotheca*)

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6902
Application date: 2010/03/19
Proposed denomination: 'KLEOE10178'

PEAR (*Pyrus communis*)

► **Applicant:** Paul Hamer, Dewinton,
Alberta
Agent in Canada: Agriclaim Canada Inc.,
Calgary, Alberta
Application number: 10-6839
Application date: 2010/02/18
Proposed denomination: 'Paul'
**Protective direction
granted:** 2010/02/18

PELARGONIUM (*Pelargonium x hortorum*)

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6912
Application date: 2010/03/30
Proposed denomination: 'KLEPZ10234'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6903
Application date: 2010/03/19
Proposed denomination: 'KLEPZ10238'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6904
Application date: 2010/03/19
Proposed denomination: 'KLEPZ10271'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6905
Application date: 2010/03/19
Proposed denomination: 'KLEPZ10272'

► **Applicant:** Elsner pac Jungpflanzen, GbR,
Dresden, Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6819
Application date: 2010/02/09
Proposed denomination: 'Pacyell'

PETUNIA (*Petunia*)

► **Applicant:** Sakata Seed Corporation,
Yokohama, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6805
Application date: 2010/01/14
Proposed denomination: 'SAKPET001'

PETUNIA (*Petunia x hybrida*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6826
Application date: 2010/02/09
Proposed denomination: 'Petdero'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6827
Application date: 2010/02/09
Proposed denomination: 'Petlilav'

APPLICATIONS ACCEPTED FOR FILING

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6828
Application date: 2010/02/09
Proposed denomination: ‘**Petpinve**’

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6829
Application date: 2010/02/09
Proposed denomination: ‘**Petrewis**’

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6850
Application date: 2010/02/18
Proposed denomination: ‘**Pic Litpina**’

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6856
Application date: 2010/02/25
Proposed denomination: ‘**Sunsurcopaka**’
Trade name: Surfinia Bouquet Red

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6857
Application date: 2010/02/25
Proposed denomination: ‘**Sunsurfcopavio**’
Trade name: Surfinia Mounding Blue

► **Applicant:** Plant 21 LLC, Bonsall,
California, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6872
Application date: 2010/02/25
Proposed denomination: ‘**USTUN29801**’

► **Applicant:** Plant 21 LLC, Bonsall,
California, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6873
Application date: 2010/02/25
Proposed denomination: ‘**USTUN34803**’

PETUNIA × CALIBRACHOA (*Petunia* × *Calibrachoa*)

► **Applicant:** Sakata Seed Corporation,
Yokohama, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6806
Application date: 2010/01/14
Proposed denomination: ‘**SAKPEX007**’

PHLOX (*Phlox drummondii*)

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6858
Application date: 2010/02/25
Proposed denomination: ‘**Sunphlocopapi**’
Trade name: Asturia Pink

PHLOX (*Phlox paniculata*)

► **Applicant:** Bartels Breeding B.V.,
Aalsmeer, The Netherlands
Agent in Canada: Genesis Plant Propagation
Ltd., Langley, British
Columbia
Application number: 10-6877
Application date: 2010/03/05
Proposed denomination: ‘**Barsixty**’
Trade name: White Eye Flame

APPLICATIONS ACCEPTED FOR FILING

► **Applicant:** Bartels Breeding B.V.,
Aalsmeer, The Netherlands
Agent in Canada: Genesis Plant Propagation
Ltd., Langley, British
Columbia
Application number: 10-6878
Application date: 2010/03/05
Proposed denomination: 'Barsixtyone'
Trade name: Violet Flame

► **Applicant:** Bartels Breeding B.V.,
Aalsmeer, The Netherlands
Agent in Canada: Genesis Plant Propagation
Ltd., Langley, British
Columbia
Application number: 10-6879
Application date: 2010/03/05
Proposed denomination: 'Barsixtytwo'
Trade name: Coral Flame

POINSETTIA (*Euphorbia pulcherrima*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6815
Application date: 2010/02/02
Proposed denomination: 'Fismirpink'
Trade name: Mira Pink

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6809
Application date: 2010/01/25
Proposed denomination: 'NPCW10158'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6810
Application date: 2010/01/25
Proposed denomination: 'NPCW10164'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6811
Application date: 2010/01/25
Proposed denomination: 'NPCW10167'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6812
Application date: 2010/01/25
Proposed denomination: 'NPCW10187'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6880
Application date: 2010/03/08
Proposed denomination: 'SYEP0791'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6883
Application date: 2010/03/08
Proposed denomination: 'SYEP22866'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6882
Application date: 2010/03/08
Proposed denomination: 'SYEP23203'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6884
Application date: 2010/03/08
Proposed denomination: 'SYEP23569'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6885
Application date: 2010/03/08
Proposed denomination: 'SYEP26450'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6881
Application date: 2010/03/08
Proposed denomination: 'SYEP3743'
Trade name: Mira Pink

APPLICATIONS ACCEPTED FOR FILING

POTATO (*Solanum tuberosum*)

- **Applicant:** Saatzicht Fritz Lange KG,
Germany
Agent in Canada: Solanum International Inc.,
Spruce Grove, Alberta
Application number: 10-6906
Application date: 2010/03/22
Proposed denomination: 'Delphine'
**Protective direction
granted:** 2010/03/22
- **Applicant:** Van Rijn - KWS B.V.,
Poeldijk, The Netherlands
Agent in Canada: Tuberosum Technologies Inc.,
Outlook, Saskatchewan
Application number: 10-6790
Application date: 2010/01/04
Proposed denomination: 'Everest'
**Protective direction
granted:** 2010/01/04
- **Applicant:** Frito-Lay North America, Inc.,
Plano, Texas, United States of
America
Agent in Canada: Frito Lay Canada, Mississauga,
Ontario
Application number: 10-6876
Application date: 2010/03/01
Proposed denomination: 'FL 2204'
**Protective direction
granted:** 2010/03/01
- **Applicant:** State of Oregon, by and
through the State Board of
Higher Education on behalf of
Oregon University, Corvallis,
Oregon, United States of
America
Agent in Canada: Global Agri Services Inc., New
Maryland, New Brunswick
Application number: 10-6816
Application date: 2010/02/05
Proposed denomination: 'Red Sunset'
**Protective direction
granted:** 2010/02/05

RASPBERRY (*Rubus idaeus*)

- **Applicant:** Driscoll Strawberry
Associates, Inc., Watsonville,
California, United States of
America
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6802
Application date: 2010/01/11
Proposed denomination: 'DrisRaspTwo'

SALVIA (*Salvia*)

- **Applicant:** Petrus Hendricus Oudolf,
Hummelo, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6794
Application date: 2010/01/08
Proposed denomination: 'Madeline'

SCOPARIA (*Scoparia*)

- **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6859
Application date: 2010/02/25
Proposed denomination: 'Suntutulaki'
Trade name: Illumina Lemon Mist

SEDUM (*Hylotelephium telephium*)

- **Applicant:** Oudshoorn, Hubertus,
Rijpwetering, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6795
Application date: 2010/01/08
Proposed denomination: 'Coral Reef'

APPLICATIONS ACCEPTED FOR FILING

► **Applicant:** Oudshoorn, Hubertus,
Rijpwetering, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6796
Application date: 2010/01/08
Proposed denomination: ‘Moonlight Serenade’

► **Applicant:** Oudshoorn, Hubertus,
Rijpwetering, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6797
Application date: 2010/01/08
Proposed denomination: ‘Rainbow Xenox’

► **Applicant:** Oudshoorn, Hubertus,
Rijpwetering, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6798
Application date: 2010/01/08
Proposed denomination: ‘Twinkling Star’

► **Applicant:** Oudshoorn, Hubertus,
Rijpwetering, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6799
Application date: 2010/01/08
Proposed denomination: ‘Yellow Xenox’

SHASTA DAISY (*Leucanthemum* ×*superbum*)

► **Applicant:** Brent Horvath, Hebron,
Illinois, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6808
Application date: 2010/01/22
Proposed denomination: ‘Daisy Duke’

SORGHUM (*Sorghum bicolor*)

► **Applicant:** Ceres, Inc., Thousand Oaks,
California, United States of
America
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6817
Application date: 2010/02/09
Proposed denomination: ‘ES5200’

► **Applicant:** Ceres, Inc., Thousand Oaks,
California, United States of
America
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6818
Application date: 2010/02/09
Proposed denomination: ‘ES5201’

STRAWBERRY (*Fragaria* ×*ananassa*)

► **Applicant:** Driscoll Strawberry
Associates, Inc., Watsonville,
California, United States of
America
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 10-6804
Application date: 2010/01/11
Proposed denomination: ‘DrisStrawTwelve’

TORENIA (*Torenia*)

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6908
Application date: 2010/03/30
Proposed denomination: ‘Sunrekobuho’
Trade name: Summer Wave Bouquet Blue

APPLICATIONS ACCEPTED FOR FILING

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6860
Application date: 2010/02/25
Proposed denomination: 'Sunrekodebu'
Trade name: Summer Wave Bouquet Deep
Blue

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6861
Application date: 2010/02/25
Proposed denomination: 'Sunrekodou'
Trade name: Summer Wave Bouquet Gold

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6862
Application date: 2010/02/25
Proposed denomination: 'Sunrekorocho'
Trade name: Summer Wave Bouquet Deep
Rose

VERBENA (*Verbena* × *hybrida*)

► **Applicant:** Plant 21 LLC, Bonsall,
California, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6874
Application date: 2010/02/25
Proposed denomination: 'AKIV571-1'

► **Applicant:** Plant 21 LLC, Bonsall,
California, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6875
Application date: 2010/02/25
Proposed denomination: 'AKIV572-1'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6830
Application date: 2010/02/09
Proposed denomination: 'Apricena'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6831
Application date: 2010/02/09
Proposed denomination: 'Flagdena'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6913
Application date: 2010/03/30
Proposed denomination: 'KLEVP10407'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6914
Application date: 2010/03/30
Proposed denomination: 'KLEVP10408'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6915
Application date: 2010/03/30
Proposed denomination: 'KLEVP10409'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6916
Application date: 2010/03/30
Proposed denomination: 'KLEVP10414'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6832
Application date: 2010/02/09
Proposed denomination: 'Plufrena'

APPLICATIONS ACCEPTED FOR FILING

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6833
Application date: 2010/02/09
Proposed denomination: ‘**Puwydena**’

► **Applicant:** Suntory Flowers Limited,
Tokyo, Japan
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 10-6863
Application date: 2010/02/25
Proposed denomination: ‘**Sunmarikaisu**’
Trade name: Temari Patio Red



CHANGES

APPLICATIONS ABANDONED

CALIBRACHOA (*Calibrachoa*)

► **Applicant:** Kieft Bloemzaden B.V.,
Venhuizen, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 04-4325
Application date: 2004/08/16
Date abandoned: 2009/10/31
Proposed denomination: 'Kiecasflip'
Trade name: Spring Fling Plum

► **Applicant:** Kieft Bloemzaden B.V.,
Venhuizen, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 04-4326
Application date: 2004/08/16
Date abandoned: 2009/10/31
Proposed denomination: 'Kiecasflirob'
Trade name: Spring Fling Royal Blue

FUCHSIA (*Fuchsia*)

► **Applicant:** Kieft Bloemzaden B.V.,
Venhuizen, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 04-4327
Application date: 2004/08/16
Date abandoned: 2009/10/31
Proposed denomination: 'Kiefudin'
Trade name: Diva Neon & White

► **Applicant:** Kieft Bloemzaden B.V.,
Venhuizen, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 02-3249
Application date: 2002/09/04
Date abandoned: 2009/10/01
Proposed denomination: 'Kiefuwind'
Trade name: Windchime Pink White

► **Applicant:** Kieft Bloemzaden B.V.,
Venhuizen, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 02-3250
Application date: 2002/09/04
Date abandoned: 2009/10/01
Proposed denomination: 'Kiefuwipp'
Trade name: Windchime Pink Purple

► **Applicant:** Kieft Bloemzaden B.V.,
Venhuizen, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 02-3257
Application date: 2002/09/05
Date abandoned: 2009/10/01
Proposed denomination: 'Kiefuzak'
Trade name: Windchime Rose Purple

IMPATIENS (*Impatiens walleriana*)

► **Applicant:** John Bodger and Sons
Company, South Elmonte,
California, United States of
America
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 02-3292
Application date: 2002/09/30
Date abandoned: 2009/11/04
Proposed denomination: 'Bodlizzal'
Trade name: Little Lizzy Salmon

LOBELIA (*Lobelia erinus*)

► **Applicant:** Kieft Bloemzaden B.V.,
Venhuizen, The Netherlands
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 04-4328
Application date: 2004/08/16
Date abandoned: 2009/10/31
Proposed denomination: 'Kielowasky'
Trade name: Waterfall Sky Blue

CHANGES

PETUNIA (*Petunia ×hybrida*)

► **Applicant:** Dai-Ichi Seed Co., Ltd.,
Tokyo, Japan
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Application number: 05-5081
Application date: 2005/10/05
Date abandoned: 2009/11/04
Proposed denomination: 'Bluette Frill Pink'

POTATO (*Solanum tuberosum*)

► **Applicant:** Cornell University, Ithaca,
New York, United States of
America
Agent in Canada: La Patate Lac-St-Jean,
Pérignonka, Quebec
Application number: 07-5730
Application date: 2007/02/01
Date abandoned: 2009/11/04
Proposed denomination: 'NY115'

SOYBEAN (*Glycine max*)

► **Applicant:** Syngenta Seeds Canada, Inc.,
Arva, Ontario
Application number: 08-6172
Application date: 2008/02/14
Date abandoned: 2009/11/03
Proposed denomination: 'S00-K5'

► **Applicant:** Syngenta Seeds Canada, Inc.,
Arva, Ontario
Application number: 08-6139
Application date: 2008/01/22
Date abandoned: 2009/11/03
Proposed denomination: 'S08-C3'

► **Applicant:** Syngenta Seeds Canada, Inc.,
Arva, Ontario
Application number: 08-6171
Application date: 2008/02/14
Date abandoned: 2009/11/03
Proposed denomination: 'S14-K6'

► **Applicant:** Syngenta Seeds Canada, Inc.,
Arva, Ontario
Application number: 08-6169
Application date: 2008/02/12
Date abandoned: 2009/11/03
Proposed denomination: 'S17-A1'

► **Applicant:** Syngenta Seeds Canada, Inc.,
Arva, Ontario
Application number: 08-6140
Application date: 2008/01/22
Date abandoned: 2009/11/03
Proposed denomination: 'S21-N6'

APPLICATIONS REFUSED

POINSETTIA (*Euphorbia pulcherrima*)

► **Applicant:** Paul Ecke Ranch, Inc.,
Encinitas, California, United
States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6050
Application date: 2007/11/20
Date refused: 2010/02/18
Proposed denomination: 'PER16806'
Trade name: Freedom Peppermint

APPLICATIONS WITHDRAWN

ARGYRANTHEMUM (*Argyranthemum frutescens*)

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6250
Application date: 2008/03/31
Date withdrawn: 2010/01/25
Proposed denomination: 'KLEAF08034'

CALIBRACHOA
(*Calibrachoa*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6521
Application date: 2009/03/13
Date withdrawn: 2010/01/25
Proposed denomination: 'Cal Wiiten'
Trade name: Callie White

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6064
Application date: 2007/12/10
Date withdrawn: 2010/01/25
Proposed denomination: 'Callye'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6065
Application date: 2007/12/10
Date withdrawn: 2010/01/25
Proposed denomination: 'Calpem'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-5777
Application date: 2007/03/01
Date withdrawn: 2010/01/25
Proposed denomination: 'Caltramipuvi'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6066
Application date: 2007/12/10
Date withdrawn: 2010/01/25
Proposed denomination: 'Calwhipi'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6253
Application date: 2008/03/31
Date withdrawn: 2010/01/25
Proposed denomination: 'KLECA08165'

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6161
Application date: 2008/01/31
Date withdrawn: 2010/01/25
Proposed denomination: 'KLECA08173'

► **Applicant:** Plant 21 LLC, Bonsall,
California, United States of
America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 05-4876
Application date: 2005/05/06
Date withdrawn: 2010/02/25
Proposed denomination: 'USCALI53M'
Trade name: Superbells Tequilla Sunrise

CUPHEA
(*Cuphea cyanea*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6059
Application date: 2007/12/10
Date withdrawn: 2010/01/25
Proposed denomination: 'Cuco'

DIASCIA
(*Diascia barberae*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6459
Application date: 2007/11/19 (priority claimed)
Date withdrawn: 2010/01/25
Proposed denomination: 'Diascrim'

CHANGES

EUONYMUS (*Euonymus fortunei*)

► **Applicant:** Zimmer Baumschulen GmbH,
Wiesmoor, Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 03-3917
Application date: 2003/12/01
Date withdrawn: 2010/02/18
Proposed denomination: 'Silverstone'

IMPATIENS (*Impatiens hawkeri*)

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6174
Application date: 2008/02/15
Date withdrawn: 2010/01/25
Proposed denomination: 'KLENI08109'

IMPATIENS (*Impatiens walleriana*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6029
Application date: 2006/11/09 (priority claimed)
Date withdrawn: 2010/01/25
Proposed denomination: 'Imtrasa'

KALANCHOË (*Kalanchoe*)

► **Applicant:** Knud Jepsen A/S, Hinnerup,
Denmark
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6035
Application date: 2007/10/22
Date withdrawn: 2010/03/22
Proposed denomination: 'Dark Jodie'

► **Applicant:** Knud Jepsen A/S, Hinnerup,
Denmark
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6036
Application date: 2007/10/22
Date withdrawn: 2010/03/22
Proposed denomination: 'Purple Jodie'

KALANCHOË (*Kalanchoe blossfeldiana*)

► **Applicant:** Knaap Licenties B.V.,
Naaldwijk, The Netherlands
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-5784
Application date: 2007/03/02
Date withdrawn: 2010/03/22
Proposed denomination: 'Don Carlos'

► **Applicant:** Knaap Licenties B.V.,
Naaldwijk, The Netherlands
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-5985
Application date: 2007/08/01
Date withdrawn: 2010/03/22
Proposed denomination: 'Don Martino'

LOBELIA (*Lobelia erinus*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6062
Application date: 2007/12/10
Date withdrawn: 2010/01/25
Proposed denomination: 'Lobden'

CHANGES

MONOPSIS (*Monopsis lutea*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 06-5659
Application date: 2005/11/21 (priority claimed)
Date withdrawn: 2010/01/25
Proposed denomination: 'Monoyel'
Trade name: Monoco Trailing Yellow

NIGER THISTLE (*Guizotia abyssinica*)

► **Applicant:** Glenn A. Page, St. Louis Park,
Minnesota, United States of
America
Agent in Canada: Interlake Forage Seeds Ltd.,
Fisher Branch, Manitoba
Application number: 05-4897
Application date: 2005/02/18 (priority claimed)
Date withdrawn: 2010/02/24
Proposed denomination: 'Earlybird 50'

OSTEOSPERMUM (*Osteospermum ecklonis*)

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6257
Application date: 2008/03/31
Date withdrawn: 2010/01/25
Proposed denomination: 'KLEOE08158'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6033
Application date: 2006/10/24 (priority claimed)
Date withdrawn: 2010/01/25
Proposed denomination: 'Osjaliputo'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6061
Application date: 2007/12/10
Date withdrawn: 2010/01/25
Proposed denomination: 'Oslespon'

PETUNIA (*Petunia ×hybrida*)

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6165
Application date: 2008/01/31
Date withdrawn: 2010/01/25
Proposed denomination: 'KLEPH08152'

POINSETTIA (*Euphorbia pulcherrima*)

► **Applicant:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-5719
Application date: 2007/01/18
Date withdrawn: 2010/01/25
Proposed denomination: 'NPCW07125'
Trade name: Christmas Carol Pink

ROSE (*Rosa*)

► **Applicant:** Roses Forever ApS, Fåborg,
Denmark
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-5750
Application date: 2007/02/23
Date withdrawn: 2010/02/18
Proposed denomination: 'Evera149'

CHANGES

► **Applicant:** Roses Forever ApS, Fåborg, Denmark
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Application number: 07-5751
Application date: 2007/02/23
Date withdrawn: 2010/02/18
Proposed denomination: ‘Evera153’

► **Applicant:** Roses Forever ApS, Fåborg, Denmark
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Application number: 06-5631
Application date: 2006/11/03
Date withdrawn: 2010/03/22
Proposed denomination: ‘Evera169’

► **Applicant:** Roses Forever ApS, Fåborg, Denmark
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Application number: 07-5753
Application date: 2007/02/23
Date withdrawn: 2010/02/18
Proposed denomination: ‘Evera173’

SAXIFRAGE (*Saxifraga* × *arendsii*)

► **Applicant:** Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Application number: 08-6285
Application date: 2008/04/08
Date withdrawn: 2010/01/25
Proposed denomination: ‘Rocklarwhi’

► **Applicant:** Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Application number: 08-6284
Application date: 2008/04/08
Date withdrawn: 2010/01/25
Proposed denomination: ‘Rocklime’

VERBENA (*Verbena* × *hybrida*)

► **Applicant:** Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Application number: 08-6460
Application date: 2007/11/09 (priority claimed)
Date withdrawn: 2010/01/25
Proposed denomination: ‘IPWEI’

► **Applicant:** Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Application number: 07-6045
Application date: 2006/11/20 (priority claimed)
Date withdrawn: 2010/01/25
Proposed denomination: ‘Poena’

CHANGE OF AGENT IN CANADA (varieties not granted rights)

BARLEY (*Hordeum vulgare*)

► **Applicant:** BARI-Canada, Inc., Winnipeg, Manitoba
Former Agent in Canada: Viterra Inc., Calgary, Alberta
New Agent in Canada: Canterra Seeds Ltd., Winnipeg, Manitoba
Application number: 09-6650
Application date: 2009/05/29
Proposed denomination: ‘Celebration’

IMPATIENS (*Impatiens hawkeri*)

► **Applicant:** Syngenta Crop Protection AG, Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited, Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Application number: 08-6318
Application date: 2008/04/29
Proposed denomination: ‘Fisnics Orred’
Trade name: Sonic Scarlet 09

CHANGES

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6319
Application date: 2008/04/29
Proposed denomination: 'Fisnics Sweor'
Trade name: Sonic Sweet Orange 09

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6320
Application date: 2008/04/29
Proposed denomination: 'Fisnics Swepu'
Trade name: Sonic Sweet Purple 09

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6321
Application date: 2008/04/29
Proposed denomination: 'Fisupnic Li'
Trade name: Super Sonic Lilac 09

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-5812
Application date: 2007/03/30
Proposed denomination: 'Fisupnic Orlav'
Trade name: Super Sonic Lavender '08

PELARGONIUM (*Pelargonium peltatum*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6518
Application date: 2009/03/09
Proposed denomination: 'Fisblirange'
Trade name: Red Blizzard '11

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-5815
Application date: 2007/03/30
Proposed denomination: 'Fislada'
Trade name: Contessa Rose

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6519
Application date: 2009/03/09
Proposed denomination: 'Fisrubito'
Trade name: Temprano Red '11

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6507
Application date: 2009/02/11
Proposed denomination: 'Fix 137'
Trade name: Cascade White

POINSETTIA
(Euphorbia pulcherrima)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6508
Application date: 2009/02/11
Proposed denomination: 'Fiscarltez'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6395
Application date: 2008/07/04
Proposed denomination: 'Fismars 339'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6398
Application date: 2008/07/04
Proposed denomination: 'Fismired'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 08-6396
Application date: 2008/07/04
Proposed denomination: 'Fismirwhi'

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6509
Application date: 2009/02/11
Proposed denomination: 'Fispoin 22432'

POTATO
(Solanum tuberosum)

► **Applicant:** Higgins Agriculture Ltd.,
Morayshire, Scotland, United
Kingdom
Former Agent in Canada: Solanum International Inc.,
Spruce Grove, Alberta
New Agent in Canada: Tuberosum Technologies Inc.,
Outlook, Saskatchewan
Application number: 06-5390
Application date: 2006/03/23
Proposed denomination: 'Pearl'

CHANGE OF AGENT IN CANADA
(varieties granted rights)
BARLEY
(Hordeum vulgare)

► **Holder:** Monsanto Technology, LLC,
St. Louis, Missouri, United
States of America
Former Agent in Canada: Agricare United, Calgary,
Alberta
New Agent in Canada: Monsanto Canada Inc.,
Winnipeg, Manitoba
Certificate number: 3276
Date granted: 2008/08/28
Approved denomination: 'Champion'

► **Holder:** Monsanto Technology, LLC,
St. Louis, Missouri, United
States of America
Former Agent in Canada: Agricare United, Calgary,
Alberta
New Agent in Canada: Monsanto Canada Inc.,
Winnipeg, Manitoba
Certificate number: 2181
Date granted: 2005/08/16
Approved denomination: 'McLeod'

CHANGES

► **Holder:** Monsanto Technology, LLC,
St. Louis, Missouri, United
States of America
Former Agent in Canada: Agricare United, Winnipeg,
Manitoba
New Agent in Canada: Monsanto Canada Inc.,
Winnipeg, Manitoba
Certificate number: 2503
Date granted: 2006/08/14
Approved denomination: 'Stockford'

► **Holder:** Monsanto Technology, LLC,
St. Louis, Missouri, United
States of America
Former Agent in Canada: Agricare United, Calgary,
Alberta
New Agent in Canada: Monsanto Canada Inc.,
Winnipeg, Manitoba
Certificate number: 1108
Date granted: 2002/01/08
Approved denomination: 'Xena'

CHRYSANTHEMUM (*Chrysanthemum*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0231
Date granted: 1996/08/16
Approved denomination: 'Bronze Cherie'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0053
Date granted: 1994/01/31
Approved denomination: 'Dark Cherie'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0003
Date granted: 1993/05/05
Approved denomination: 'Dark Pomona'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3207
Date granted: 2008/05/22
Approved denomination: 'Dazzling Yonew York'
Trade name: Dazzling New York

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0027
Date granted: 1993/08/16
Approved denomination: 'Pelee'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2370
Date granted: 2006/02/22
Approved denomination: 'Pink Yogranceland'
Trade name: Pink Graceland

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3010
Date granted: 2007/11/22
Approved denomination: 'Red Yoauburn'
Trade name: Red Auburn

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0006
Date granted: 1993/05/05
Approved denomination: 'Regal Davis'
Synonym: Regal Yodavis

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0156
Date granted: 1995/08/21
Approved denomination: ‘Shasta’

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0055
Date granted: 1994/01/31
Approved denomination: ‘Soft Cherie’

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3407
Date granted: 2008/11/24
Approved denomination: ‘Sunny Yoblush’
Trade name: Sunny Blush

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2649
Date granted: 2006/12/07
Approved denomination: ‘Sunny Yoshasta’
Trade name: Sunny Shasta

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0081
Date granted: 1994/05/22
Approved denomination: ‘White Blush’
Synonym: White Yoblush

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0232
Date granted: 1996/08/16
Approved denomination: ‘White Cherie’

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2380
Date granted: 2006/02/22
Approved denomination: ‘White Yogranceland’
Trade name: White Graceland

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0166
Date granted: 1995/08/21
Approved denomination: ‘Yellow Blush’
Synonym: Yellow Yoblush

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0230
Date granted: 1996/08/16
Approved denomination: ‘Yellow Cherie’

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0972
Date granted: 2001/05/25
Approved denomination: ‘Yauburn’
Trade name: Auburn

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0661
Date granted: 1999/08/24
Approved denomination: ‘Yobaton Rouge’
Synonym: Baton Rouge

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1680
Date granted: 2003/12/08
Approved denomination: ‘Yochesapeake’
Trade name: Chesapeake

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0875
Date granted: 2000/11/28
Approved denomination: ‘Yococoa Beach’
Trade name: Cocoa Beach

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0749
Date granted: 2000/05/18
Approved denomination: ‘Yoeugene’
Synonym: Eugene

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2373
Date granted: 2006/02/22
Approved denomination: ‘Yofire Island’
Trade name: Fire Island

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2647
Date granted: 2006/12/07
Approved denomination: ‘Yojamestown’
Trade name: Jamestown

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2383
Date granted: 2006/02/22
Approved denomination: ‘Yolaporte’
Trade name: Laporte

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2375
Date granted: 2006/02/22
Approved denomination: ‘Yolisette’
Trade name: Lisette

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3011
Date granted: 2007/11/22
Approved denomination: ‘Yomanhattan’
Trade name: Manhattan

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2376
Date granted: 2006/02/22
Approved denomination: ‘Yomankato’
Trade name: Mankato

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3015
Date granted: 2007/11/22
Approved denomination: 'Yonew York'
Trade name: New York

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2610
Date granted: 2006/11/02
Approved denomination: 'Yoolympia'
Trade name: Olympia

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3019
Date granted: 2007/11/22
Approved denomination: 'Yoottawa'
Trade name: Ottawa

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2648
Date granted: 2006/12/07
Approved denomination: 'Yoplymouth'
Trade name: Plymouth

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2378
Date granted: 2006/02/22
Approved denomination: 'Yopresidio'
Trade name: Presidio

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3013
Date granted: 2007/11/22
Approved denomination: 'Yoprovence'
Trade name: Providence

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0872
Date granted: 2000/11/28
Approved denomination: 'Yoreno'
Trade name: Reno

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1683
Date granted: 2003/12/08
Approved denomination: 'Yoroanoke'
Trade name: Roanoke

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2379
Date granted: 2006/02/22
Approved denomination: 'Yosylvie'
Trade name: Sylvie

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3016
Date granted: 2007/11/22
Approved denomination: 'Yotobago'
Trade name: Tobago

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3022
Date granted: 2007/11/22
Approved denomination: 'Yowinnipeg'
Trade name: Winnipeg

CHRYSANTHEMUM

(*Chrysanthemum* ×*morifolium*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3814
Date granted: 2010/03/19
Approved denomination: 'Dark Bronze Cherie'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3815
Date granted: 2010/03/19
Approved denomination: 'Dark Yoroanoke'
Trade name: Dark Roanoke

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3406
Date granted: 2008/11/24
Approved denomination: 'Deep Yopresidio'
Trade name: Deep Presidio

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3816
Date granted: 2010/03/19
Approved denomination: 'Orange Yoroanoke'
Trade name: Orange Roanoke

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3408
Date granted: 2008/11/24
Approved denomination: 'Sunny Yoolympia'
Trade name: Sunny Olympia

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3208
Date granted: 2008/05/22
Approved denomination: 'Yellow Yogranceland'
Trade name: Yellow Graceland

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3409
Date granted: 2008/11/24
Approved denomination: 'Yobaldwin'
Trade name: Baldwin

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3410
Date granted: 2008/11/24
Approved denomination: 'Yobrighton'
Trade name: Brighton

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3817
Date granted: 2010/03/19
Approved denomination: 'Yochatham'
Trade name: Chatham

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3411
Date granted: 2008/11/24
Approved denomination: 'Yocupertino'
Trade name: Cupertino

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3153
Date granted: 2008/03/03
Approved denomination: 'Yogolden Gate'
Trade name: Golden Gate

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3604
Date granted: 2009/09/14
Approved denomination: 'Yokey Largo'
Trade name: Key Largo

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3818
Date granted: 2010/03/19
Approved denomination: 'Yokilleen'
Trade name: Killeen

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3819
Date granted: 2010/03/19
Approved denomination: 'Yomarquette'
Trade name: Marquette

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3412
Date granted: 2008/11/24
Approved denomination: 'Yomistique'
Trade name: Mistique

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3605
Date granted: 2009/09/14
Approved denomination: 'Yopatagonia'
Trade name: Patagonia

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3413
Date granted: 2008/11/24
Approved denomination: 'Yorockport'
Trade name: Rockport

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3820
Date granted: 2010/03/19
Approved denomination: 'Yosonoma'
Trade name: Sonoma

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3414
Date granted: 2008/11/24
Approved denomination: 'Yospirit Lake'
Trade name: Spirit Lake

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3023
Date granted: 2007/11/22
Approved denomination: 'Yosun City'
Trade name: Pointe Pelee

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3821
Date granted: 2010/03/19
Approved denomination: 'Yovail'
Trade name: Vail

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3415
Date granted: 2008/11/24
Approved denomination: 'Yovineland'
Trade name: Vineland

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3154
Date granted: 2008/03/03
Approved denomination: 'Yoyukon'
Trade name: Yukon

IMPATIENS (*Impatiens hawkeri*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1385
Date granted: 2003/02/13
Approved denomination: 'Fisimp 130'
Trade name: Sonic Sweet Cherry

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1391
Date granted: 2003/02/13
Approved denomination: 'Fisimp 284'
Trade name: Super Sonic Burgundy

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1588
Date granted: 2003/09/24
Approved denomination: 'Fisnics Hot Rose'
Trade name: Sonic Hot Rose

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1876
Date granted: 2004/08/23
Approved denomination: 'Fisnics Lil'
Trade name: Sonic Lilac

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1579
Date granted: 2003/09/24
Approved denomination: 'Fisnics Lilav'
Trade name: Sonic Light Lavender

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3158
Date granted: 2008/03/06
Approved denomination: 'Fisnics Mang'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3743
Date granted: 2010/01/27
Approved denomination: 'Fisnics Orga'
Trade name: Sonic Orange '08

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1375
Date granted: 2003/02/13
Approved denomination: 'Fisnics Pink'
Trade name: Sonic Pink

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3744
Date granted: 2010/01/27
Approved denomination: 'Fisnics Reddie'
Trade name: Sonic Deep Red

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3159
Date granted: 2008/03/06
Approved denomination: 'Fisnics Thyst'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1580
Date granted: 2003/09/24
Approved denomination: 'Fisnics White'
Trade name: Sonic New White

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1877
Date granted: 2004/08/23
Approved denomination: 'Fisupnic Chersweet'
Trade name: Super Sonic Sweet Cherry

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1590
Date granted: 2003/09/24
Approved denomination: 'Fisupnic Coral Ice'
Trade name: Super Sonic New Coral Ice

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1869
Date granted: 2004/08/23
Approved denomination: 'Fisupnic Hotpink'
Trade name: Super Sonic Hot Pink 2004

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3745
Date granted: 2010/01/27
Approved denomination: 'Fisupnic Kirmag'
Trade name: Super Sonic Magenta '08

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1880
Date granted: 2004/08/23
Approved denomination: 'Fisupnic Mapink'
Trade name: Super Sonic Pastel Pink 2004

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3160
Date granted: 2008/03/06
Approved denomination: 'Fisupnic Purdeep'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3161
Date granted: 2008/03/06
Approved denomination: 'Fisupnic Salmdeep'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1870
Date granted: 2004/08/23
Approved denomination: 'Fisupnic Tallred'
Trade name: Super Sonic Red 2004

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1586
Date granted: 2003/09/24
Approved denomination: 'Fisupnic White'
Trade name: Super Sonic New White

IMPATIENS (*Impatiens-New Guinea-Hybrid*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3591
Date granted: 2009/08/27
Approved denomination: 'Fisimp Red'
Trade name: Sonic Red07

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3592
Date granted: 2009/08/27
Approved denomination: 'Fisimp Salm'
Trade name: Sonic Salmon07

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3107
Date granted: 2008/01/09
Approved denomination: 'Fisnics Magpink'
Trade name: Magic Pink

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3593
Date granted: 2009/08/27
Approved denomination: 'Fisnics Salice'
Trade name: Sonic Salmon Ice07

PELARGONIUM (*Pelargonium* × *hortorum*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1573
Date granted: 2003/09/24
Approved denomination: 'Fip 336'
Trade name: Rocky Mountain Light Pink

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1574
Date granted: 2003/09/24
Approved denomination: 'Fip 440'
Trade name: Rocky Mountain Orange

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1575
Date granted: 2003/09/24
Approved denomination: 'Fip 553'
Trade name: Rocky Mountain Red

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1578
Date granted: 2003/09/24
Approved denomination: 'Fip 765'
Trade name: Tango Lavender

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2186
Date granted: 2005/08/23
Approved denomination: 'Fisblufort'
Trade name: Classic Pink

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0350
Date granted: 1997/07/17
Approved denomination: 'Fisbravo'
Trade name: Tango Pink Splash

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1415
Date granted: 2003/02/21
Approved denomination: 'Fiseyely'
Trade name: Classic Lavender

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1027
Date granted: 2001/09/14
Approved denomination: 'Fisfire'
Trade name: Classic Scarlet

CHANGES

► Holder:	Syngenta Crop Protection AG, Basel, Switzerland	► Holder:	Syngenta Crop Protection AG, Basel, Switzerland
Former Agent in Canada:	Westcan Greenhouses Limited, Langley, British Columbia	Former Agent in Canada:	Westcan Greenhouses Limited, Langley, British Columbia
New Agent in Canada:	BioFlora Inc., St. Thomas, Ontario	New Agent in Canada:	BioFlora Inc., St. Thomas, Ontario
Certificate number:	0626	Certificate number:	0757
Date granted:	1999/05/19	Date granted:	2000/05/23
Approved denomination:	‘Fishelen’	Approved denomination:	‘Fispurple’
Trade name:	Charmant 98	Trade name:	Fidelity Magenta
► Holder:	Syngenta Crop Protection AG, Basel, Switzerland	► Holder:	Syngenta Crop Protection AG, Basel, Switzerland
Former Agent in Canada:	Westcan Greenhouses Limited, Langley, British Columbia	Former Agent in Canada:	Westcan Greenhouses Limited, Langley, British Columbia
New Agent in Canada:	BioFlora Inc., St. Thomas, Ontario	New Agent in Canada:	BioFlora Inc., St. Thomas, Ontario
Certificate number:	3747	Certificate number:	3165
Date granted:	2010/01/27	Date granted:	2008/03/06
Approved denomination:	‘Fishelsh’	Approved denomination:	‘Fisrello’
Trade name:	Classic Salmon	Trade name:	Classic Pink Blush
► Holder:	Syngenta Crop Protection AG, Basel, Switzerland	► Holder:	Syngenta Crop Protection AG, Basel, Switzerland
Former Agent in Canada:	Westcan Greenhouses Limited, Langley, British Columbia	Former Agent in Canada:	Westcan Greenhouses Limited, Langley, British Columbia
New Agent in Canada:	BioFlora Inc., St. Thomas, Ontario	New Agent in Canada:	BioFlora Inc., St. Thomas, Ontario
Certificate number:	1030	Certificate number:	2668
Date granted:	2001/09/14	Date granted:	2007/01/23
Approved denomination:	‘Fislet’	Approved denomination:	‘Fisroccal’
Trade name:	Rocky Mountain Scarlet	Trade name:	Rocky Mountain Coral
► Holder:	Syngenta Crop Protection AG, Basel, Switzerland	► Holder:	Syngenta Crop Protection AG, Basel, Switzerland
Former Agent in Canada:	Westcan Greenhouses Limited, Langley, British Columbia	Former Agent in Canada:	Westcan Greenhouses Limited, Langley, British Columbia
New Agent in Canada:	BioFlora Inc., St. Thomas, Ontario	New Agent in Canada:	BioFlora Inc., St. Thomas, Ontario
Certificate number:	0756	Certificate number:	0627
Date granted:	2000/05/23	Date granted:	1999/05/19
Approved denomination:	‘Fisorange’	Approved denomination:	‘Fisrocky Dark Red’
Trade name:	Classic Dark Salmon	Trade name:	Tango Dark Red
► Holder:	Syngenta Crop Protection AG, Basel, Switzerland	► Holder:	Syngenta Crop Protection AG, Basel, Switzerland
Former Agent in Canada:	Westcan Greenhouses Limited, Langley, British Columbia	Former Agent in Canada:	Westcan Greenhouses Limited, Langley, British Columbia
New Agent in Canada:	BioFlora Inc., St. Thomas, Ontario	New Agent in Canada:	BioFlora Inc., St. Thomas, Ontario
Certificate number:	2669	Certificate number:	1892
Date granted:	2007/01/23	Date granted:	2004/08/28
Approved denomination:	‘Fisorangtan’	Approved denomination:	‘Fisrodark’
Trade name:	Tango Orange	Trade name:	Rocky Mountain Dark Red

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3748
Date granted: 2010/01/27
Approved denomination: 'Fisrodeep'
Trade name: Rocky Mountain Deep Rose
'09

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3594
Date granted: 2009/08/27
Approved denomination: 'Fisrolamon'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1893
Date granted: 2004/08/28
Approved denomination: 'Fisrolav'
Trade name: Rocky Mountain Lavender

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1424
Date granted: 2003/02/21
Approved denomination: 'Fisromag'
Trade name: Rocky Mountain Magenta

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3166
Date granted: 2008/03/06
Approved denomination: 'Fisropink'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1890
Date granted: 2004/08/28
Approved denomination: 'Fisrosalm'
Trade name: Rocky Mountain Salmon Rose

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1418
Date granted: 2003/02/21
Approved denomination: 'Fisrovio'
Trade name: Rocky Mountain Violet

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2666
Date granted: 2007/01/23
Approved denomination: 'Fisroweiss'
Trade name: Rocky Mountain White

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0356
Date granted: 1997/07/17
Approved denomination: 'Fissamba'
Trade name: Fidelity Dark Red

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1419
Date granted: 2003/02/21
Approved denomination: 'Fistablanc'
Trade name: Tango White

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0629
Date granted: 1999/05/19
Approved denomination: 'Fistador'
Trade name: Classic Red

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3749
Date granted: 2010/01/27
Approved denomination: 'Fistan'
Trade name: Tango '09

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1420
Date granted: 2003/02/21
Approved denomination: 'Fistaneon'
Trade name: Tango Neon Purple

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0630
Date granted: 1999/05/19
Approved denomination: 'Fistangoli'
Trade name: Tango Violet

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3163
Date granted: 2008/03/06
Approved denomination: 'Gradored'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3164
Date granted: 2008/03/06
Approved denomination: 'Gradosal'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3750
Date granted: 2010/01/27
Approved denomination: 'Gravio'
Trade name: Graffiti Violet

PELARGONIUM (*Pelargonium* × *hortorum* × *P. peltatum*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1570
Date granted: 2003/09/24
Approved denomination: 'Fip 101'
Trade name: Temprano Red

PELARGONIUM (*Pelargonium peltatum*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1571
Date granted: 2003/09/24
Approved denomination: 'Fip 165'
Trade name: Contessa Purple

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3746
Date granted: 2010/01/27
Approved denomination: 'Fisbildeep'
Trade name: Contessa Double Red

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3162
Date granted: 2008/03/06
Approved denomination: 'Fiscody'
Trade name: Contessa Dark Lavender

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0363
Date granted: 1997/07/28
Approved denomination: 'Fisdel'
Trade name: Contessa Lavender

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0621
Date granted: 1999/05/19
Approved denomination: 'Fislulu'
Trade name: Contessa Burgundy

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0366
Date granted: 1997/07/28
Approved denomination: 'Fispink'
Trade name: Blizzard Pink

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0367
Date granted: 1997/07/28
Approved denomination: 'Fisrain'
Trade name: Blizzard Blue

POINSETTIA (*Euphorbia pulcherrima*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3751
Date granted: 2010/01/27
Approved denomination: 'Carousel Dark Red'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0198
Date granted: 1995/11/14
Approved denomination: 'Fiscor'
Trade name: Cortez

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0413
Date granted: 1997/12/01
Approved denomination: 'Fiscor Creme'
Trade name: Cortez White

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0410
Date granted: 1997/12/01
Approved denomination: 'Fiscorosa'
Trade name: Cortez Pink

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1317
Date granted: 2002/11/25
Approved denomination: 'Fiselfi'
Trade name: Red Elf

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1857
Date granted: 2004/08/12
Approved denomination: 'Fismars'
Trade name: Mars

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3105
Date granted: 2008/01/09
Approved denomination: 'Fismars Pink'
Trade name: Mars Pink

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0531
Date granted: 1998/11/09
Approved denomination: 'Fismille'
Trade name: Orion Red

► **Holder:** Hubert Sumser, Merzhausen,
Germany
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2030
Date granted: 2004/12/03
Approved denomination: 'Fismillerl'
Trade name: Early Orion

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3106
Date granted: 2008/01/09
Approved denomination: 'Fisnovired'

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1859
Date granted: 2004/08/12
Approved denomination: 'Fisolymp'
Trade name: Olympia

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0416
Date granted: 1997/12/01
Approved denomination: 'Fispue White'
Trade name: Whitestar

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0197
Date granted: 1995/11/14
Approved denomination: 'Fisson'
Trade name: Sonora

CHANGES

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 1320
Date granted: 2002/11/25
Approved denomination: 'Kamp Burgundy'
Trade name: Cortez Burgundy

► **Holder:** BEVELANDER, The
Netherlands
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0285
Date granted: 1996/11/22
Approved denomination: 'Marblestar'

► **Holder:** Gartenbaubetriebe Beckmann,
Germany
Former Agent in Canada: Westcan Greenhouses Limited,
Langley, British Columbia
New Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0199
Date granted: 1995/11/14
Approved denomination: 'Maren'

CHANGE OF APPLICANT

CALIBRACHOA (*Calibrachoa*)

► **Former Applicant:** Syngenta Flowers, Inc.,
Boulder, Colorado, United
States of America
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6521
Application date: 2009/03/13
Proposed denomination: 'Cal Wiiten'
Trade name: Callie White

CANOLA QUALITY ORIENTAL MUSTARD (*Brassica juncea*)

► **Former Applicant:** Pioneer Hi-Bred Production
Limited, Caledon, Ontario
Applicant: Pioneer Hi-Bred Production
LP, Caledon, Ontario
Application number: 05-5031
Application date: 2005/08/03
Proposed denomination: 'JS1260MC'

DAHLIA (*Dahlia*)

► **Former Applicant:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6484
Application date: 2009/01/30
Proposed denomination: 'Golia Dbbro'
Trade name: Goldalia Orange '10

► **Former Applicant:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6486
Application date: 2009/01/30
Proposed denomination: 'Golia Dbyel'
Trade name: Goldalia Yellow

► **Former Applicant:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6485
Application date: 2009/01/30
Proposed denomination: 'Golia Rosbi'
Trade name: Goldalia Rose Bicolor

LANTANA
(*Lantana camara*)

► **Former Applicant:** Syngenta Flowers, Inc.,
Boulder, Colorado, United
States of America
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6491
Application date: 2009/01/30
Proposed denomination: 'Ban Whit'
Trade name: Bandana White

► **Former Applicant:** Syngenta Flowers, Inc.,
Boulder, Colorado, United
States of America
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6492
Application date: 2009/01/30
Proposed denomination: 'Ban Yelbic'
Trade name: Bandana Yellow Bicolor

► **Former Applicant:** Syngenta Flowers, Inc.,
Boulder, Colorado, United
States of America
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6493
Application date: 2009/01/30
Proposed denomination: 'Bani Redda'
Trade name: Bandito Red

► **Former Applicant:** Syngenta Flowers, Inc.,
Boulder, Colorado, United
States of America
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6494
Application date: 2009/01/30
Proposed denomination: 'Bani Rossa'
Trade name: Bandito Rose

LAVENDER
(*Lavandula stoechas*)

► **Former Applicant:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6094
Application date: 2007/12/24
Proposed denomination: 'Jin Cobule'
Trade name: Javelin Compact Blue

LOBELIA
(*Lobelia erinus*)

► **Former Applicant:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6490
Application date: 2009/01/30
Proposed denomination: 'Tec Hewhitt'
Trade name: Techno Heat White '10

OSTEOSPERMUM
(*Osteospermum ecklonis*)

► **Former Applicant:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6488
Application date: 2009/01/30
Proposed denomination: 'Tra Terra'
Trade name: Tradewinds Terracotta '10

► **Former Applicant:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6487
Application date: 2009/01/30
Proposed denomination: 'Tra Whit'
Trade name: Tradewinds Pearl '10'

CHANGES

► **Former Applicant:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6489
Application date: 2009/01/30
Proposed denomination: ‘Tra Yel’
Trade name: Tradewinds Yellow

PETUNIA (*Petunia ×hybrida*)

► **Former Applicant:** Syngenta Flowers, Inc.,
Boulder, Colorado, United
States of America
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6495
Application date: 2009/01/30
Proposed denomination: ‘Pic Amthe’
Trade name: Picnic Amethyst

► **Former Applicant:** Syngenta Flowers, Inc.,
Boulder, Colorado, United
States of America
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6496
Application date: 2009/01/30
Proposed denomination: ‘Pic Redda’
Trade name: Picnic Red

► **Former Applicant:** Syngenta Flowers, Inc.,
Boulder, Colorado, United
States of America
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6497
Application date: 2009/01/30
Proposed denomination: ‘Pic Rossa’
Trade name: Picnic Rose

► **Former Applicant:** Syngenta Flowers, Inc.,
Boulder, Colorado, United
States of America
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6498
Application date: 2009/01/30
Proposed denomination: ‘Pic Whit’
Trade name: Picnic White

► **Former Applicant:** Syngenta Flowers, Inc.,
Boulder, Colorado, United
States of America
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6499
Application date: 2009/01/30
Proposed denomination: ‘Whip Amth’
Trade name: Whispers Amethyst

SCAEVOLA (*Scaevola aemula*)

► **Former Applicant:** Syngenta Flowers, Inc.,
Boulder, Colorado, United
States of America
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 09-6500
Application date: 2009/01/30
Proposed denomination: ‘Bomy Dabule’
Trade name: Bombay Dark Blue

TORENIA (*Torenia fournieri*)

► **Former Applicant:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
Applicant: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6120
Application date: 2007/12/24
Proposed denomination: ‘Tor Bule’
Trade name: Torrie Blue

CHANGES

WHEAT (*Triticum aestivum*)

► **Former Applicant:** Hyland Seeds, Ailsa Craig, Ontario
Applicant: Agrigenetics, Inc., Indianapolis, Indiana, United States of America
Agent in Canada: Dow AgroSciences Canada Inc., Calgary, Alberta
Application number: 09-6659
Application date: 2009/06/09
Proposed denomination: 'SW124-029'

► **Former Applicant:** Hyland Seeds, Ailsa Craig, Ontario
Applicant: Agrigenetics, Inc., Indianapolis, Indiana, United States of America
Agent in Canada: Dow AgroSciences Canada Inc., Calgary, Alberta
Application number: 09-6660
Application date: 2009/06/09
Proposed denomination: 'TWF116-072'

CHANGE OF DENOMINATION

FLAX (*Linum usitatissimum*)

► **Applicant:** University of Saskatchewan, Saskatoon, Saskatchewan
Agent in Canada: SeCan Association, Kanata, Ontario
Application number: 09-6634
Application date: 2009/04/24
Previously proposed denomination: 'FP2242'
Proposed denomination: 'CDC Sanctuary'

PETUNIA (*Petunia ×hybrida*)

► **Applicant:** Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Application number: 08-6293
Application date: 2008/04/15
Previously proposed denomination: 'G6048-1'
Proposed denomination: 'Petsatra'
Trade name: Sanguna Red

POTATO (*Solanum tuberosum*)

► **Applicant:** Agriculture & Agri-Food Canada, Lethbridge, Alberta
Agent in Canada: Agriculture & Agri-Food Canada, Lacombe, Alberta
Application number: 08-6289
Application date: 2008/04/10
Previously proposed denomination: 'V0379-2'
Proposed denomination: 'Starburst'

► **Applicant:** Agriculture & Agri-Food Canada, Fredericton, New Brunswick
Agent in Canada: Agriculture & Agri-Food Canada, Lacombe, Alberta
Application number: 09-6667
Application date: 2009/06/18
Previously proposed denomination: 'F95031'
Proposed denomination: 'Tarnick'

SOYBEAN (*Glycine max*)

► **Applicant:** Syngenta Seeds Canada, Inc., Arva, Ontario
Application number: 09-6707
Application date: 2009/08/10
Previously proposed denomination: '06DL381736'
Proposed denomination: 'S09-L6'

CHANGES

SWEET POTATO, ORNAMENTAL (*Ipomoea batatas*)

► **Applicant:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Application number: 07-6088
Application date: 2007/12/24
**Previously proposed
denomination:** 'Seki Blak'
Proposed denomination: 'Seki Blapalm'
Trade name: Sidekick Black

WHEAT (*Triticum aestivum*)

► **Applicant:** Pflanzenzucht Oberlimpurg,
Schwaebisch Hall, Germany
Agent in Canada: C & M Seeds, Palmerston,
Ontario
Application number: 09-6746
Application date: 2009/10/16
**Previously proposed
denomination:** 'ACS 55017'
Proposed denomination: 'Keldin'

CHANGE OF HOLDER

BARLEY (*Hordeum vulgare*)

► **Former Holder:** WestBred LLC, Bozeman,
Montana, United States of
America
New Holder: Monsanto Technology, LLC,
St. Louis, Missouri, United
States of America
Agent in Canada: Monsanto Canada Inc.,
Winnipeg, Manitoba
Certificate number: 3276
Date granted: 2008/08/28
Approved denomination: 'Champion'

► **Former Holder:** WestBred LLC, Bozeman,
Montana, United States of
America
New Holder: Monsanto Technology, LLC,
St. Louis, Missouri, United
States of America
Agent in Canada: Monsanto Canada Inc.,
Winnipeg, Manitoba
Certificate number: 2181
Date granted: 2005/08/16
Approved denomination: 'McLeod'

► **Former Holder:** WestBred LLC, Bozeman,
Montana, United States of
America
New Holder: Monsanto Technology, LLC,
St. Louis, Missouri, United
States of America
Agent in Canada: Monsanto Canada Inc.,
Winnipeg, Manitoba
Certificate number: 2503
Date granted: 2006/08/14
Approved denomination: 'Stockford'

► **Former Holder:** Western Plant Breeders, Inc.,
Bozeman, Montana, United
States of America
New Holder: Monsanto Technology, LLC,
St. Louis, Missouri, United
States of America
Agent in Canada: Monsanto Canada Inc.,
Winnipeg, Manitoba
Certificate number: 1108
Date granted: 2002/01/08
Approved denomination: 'Xena'

CAMPANULA (*Campanula*)

► **Former Holder:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3284
Date granted: 2008/08/29
Approved denomination: 'Camp Bule'
Trade name: Starina Bedding Bell

CHANGES

► **Former Holder:** Goldsmith Seeds, Europe B.V., Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3285
Date granted: 2008/08/29
Approved denomination: ‘Camp Inbule’
Trade name: Starina Blue Star

CAMPANULA (*Campanula isophylla*)

► **Former Holder:** Goldsmith Seeds, Europe B.V., Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3286
Date granted: 2008/08/29
Approved denomination: ‘Camp Bulewhit’
Trade name: Starina Bicolor Star

► **Former Holder:** Goldsmith Seeds, Europe B.V., Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3287
Date granted: 2008/08/29
Approved denomination: ‘Camp Whit’
Trade name: Starina White Star

CANOLA (*Brassica napus*)

► **Former Holder:** Pioneer Hi-Bred Production Limited, Caledon, Ontario
New Holder: Pioneer Hi-Bred Production LP, Caledon, Ontario
Certificate number: 1757
Date granted: 2004/03/09
Approved denomination: ‘43A56’

► **Former Holder:** Pioneer Hi-Bred Production Limited, Caledon, Ontario
New Holder: Pioneer Hi-Bred Production LP, Caledon, Ontario
Certificate number: 0717
Date granted: 2000/01/17
Approved denomination: ‘45A51’

► **Former Holder:** Pioneer Hi-Bred Production Limited, Caledon, Ontario
New Holder: Pioneer Hi-Bred Production LP, Caledon, Ontario
Certificate number: 0866
Date granted: 2000/11/27
Approved denomination: ‘45A54’

► **Former Holder:** Pioneer Hi-Bred Production Limited, Caledon, Ontario
New Holder: Pioneer Hi-Bred Production LP, Caledon, Ontario
Certificate number: 0211
Date granted: 1996/05/07
Approved denomination: ‘45A71’

► **Former Holder:** Pioneer Hi-Bred Production Limited, Caledon, Ontario
New Holder: Pioneer Hi-Bred Production LP, Caledon, Ontario
Certificate number: 0279
Date granted: 1996/11/06
Approved denomination: ‘46A65’

► **Former Holder:** Pioneer Hi-Bred Production Limited, Caledon, Ontario
New Holder: Pioneer Hi-Bred Production LP, Caledon, Ontario
Certificate number: 1756
Date granted: 2004/03/09
Approved denomination: ‘NS4304’

DAHLIA (*Dahlia*)

► **Former Holder:** Goldsmith Seeds, Europe B.V., Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3402
Date granted: 2008/11/21
Approved denomination: ‘Goalia Rossa’
Trade name: Goldalia Rose

CHANGES

► **Former Holder:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3403
Date granted: 2008/11/21
Approved denomination: ‘**Goalia Scarl**’
Trade name: Goldalia Scarlet

DIASCIA (*Diascia barberae*)

► **Former Holder:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3219
Date granted: 2008/05/29
Approved denomination: ‘**Dala Ros08**’
Trade name: Darla Rose 08

IMPATIENS (*Impatiens walleriana*)

► **Former Holder:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3770
Date granted: 2010/02/18
Approved denomination: ‘**Silt Cher**’
Trade name: Silhouette Cherry

► **Former Holder:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3771
Date granted: 2010/02/18
Approved denomination: ‘**Silt Salm09**’
Trade name: Silhouette Salmon 09

► **Former Holder:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3772
Date granted: 2010/02/18
Approved denomination: ‘**Silt Whit**’
Trade name: Silhouette White

► **Former Holder:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3773
Date granted: 2010/02/18
Approved denomination: ‘**Silte Ror07**’
Trade name: Silhouette Rose Star07

NEMESIA (*Nemesia fruticans*)

► **Former Holder:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3498
Date granted: 2009/05/25
Approved denomination: ‘**Cnem Bule**’
Trade name: Confection Blue

► **Former Holder:** Goldsmith Seeds, Europe B.V.,
Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3499
Date granted: 2009/05/25
Approved denomination: ‘**Cnem Pinka**’
Trade name: Confection Pink

CHANGES

► **Former Holder:** Goldsmith Seeds, Europe B.V., Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3500
Date granted: 2009/05/25
Approved denomination: ‘Cnem Whit’
Trade name: Confection White

OSTEOSPERMUM (*Osteospermum ecklonis*)

► **Former Holder:** Goldsmith Seeds, Inc., Gilroy, California, United States of America
New Holder: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 2814
Date granted: 2007/07/13
Approved denomination: ‘Oste Whiteytwo’
Trade name: Tradewinds White 2005

► **Former Holder:** Goldsmith Seeds, Europe B.V., Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3222
Date granted: 2008/05/29
Approved denomination: ‘Tra Yelbic’
Trade name: Tradewinds Yellow Bicolor

► **Former Holder:** Goldsmith Seeds, Europe B.V., Andijk, The Netherlands
New Holder: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Certificate number: 3223
Date granted: 2008/05/29
Approved denomination: ‘Trad Purbilor’
Trade name: Tradewinds Purple Bicolor

PROTECTIVE DIRECTION WITHDRAWN

POTATO (*Solanum tuberosum*)

► **Applicant:** University of Idaho, Moscow, Idaho, United States of America
Agent in Canada: Global Agri Services Inc., New Maryland, New Brunswick
Application number: 09-6560
Application date: 2009/03/18
Proposed denomination: ‘Alpine Russet’
Protective direction withdrawn: 2010/03/19

► **Applicant:** University of Idaho, Moscow, Idaho, United States of America
Agent in Canada: Global Agri Services Inc., New Maryland, New Brunswick
Application number: 09-6559
Application date: 2009/03/18
Proposed denomination: ‘Classic Russet’
Protective direction withdrawn: 2010/03/19

RIGHTS REVOKED

COREOPSIS (*Coreopsis grandiflora*)

► **Holder:** David R. Tristram, W. Sussex, United Kingdom
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Certificate number: 1035
Date granted: 2001/09/17
Date rights revoked: 2010/02/01
Denomination: ‘Walcoreop’
Trade name: Flying Saucers

CHANGES

LAMIUM (*Lamium maculatum*)

► **Holder:** Michael Bovio, White Lake,
Michigan, United States of
America
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 1231
Date granted: 2002/09/05
Date rights revoked: 2010/01/08
Denomination: 'Orchid Frost'

LAVENDER (*Lavandula stoechas*)

► **Holder:** Gartneriet Tvillingegaarden
A/S, Odense N, Denmark
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3277
Date granted: 2008/08/29
Date rights revoked: 2010/01/08
Denomination: 'Alexandra'

PETUNIA (*Petunia ×hybrida*)

► **Holder:** NuFlora International Pty. Ltd.,
Macquarie Fields, New South
Wales, Australia
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3381
Date granted: 2008/10/24
Date rights revoked: 2010/03/09
Denomination: 'MPD2'
Trade name: Double Tiny Tunia Blue Ice

SCABIOSA (*Scabiosa columbaria*)

► **Holder:** David R. Tristram, W. Sussex,
United Kingdom
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 1034
Date granted: 2001/09/17
Date rights revoked: 2010/02/01
Denomination: 'Pink Mist'

STRAWBERRY (*Fragaria ×ananassa*)

► **Holder:** Edward Vinson Limited,
Faversham, United Kingdom
Agent in Canada: Smart & Biggar, Ottawa,
Ontario
Certificate number: 2980
Date granted: 2007/11/02
Date rights revoked: 2010/03/09
Denomination: 'Evie 2'

► **Holder:** The Regents of the University
of California, Oakland,
California, United States of
America
Agent in Canada: Smart & Biggar, Ottawa,
Ontario
Certificate number: 1299
Date granted: 2002/09/16
Date rights revoked: 2010/02/01
Denomination: 'Pacific'

RIGHTS SURRENDERED

BARLEY (*Hordeum vulgare*)

► **Holder:** Agriculture & Agri-Food
Canada, Brandon, Manitoba
Agent in Canada: Agriculture & Agri-Food
Canada, Lacombe, Alberta
Certificate number: 1712
Date granted: 2004/01/09
Date rights surrendered: 2010/01/13
Approved denomination: 'Calder'

BUTTERFLY BUSH (*Buddleja davidii*)

► **Holder:** Spring Meadow Nursery, Inc.,
Grand Haven, Michigan,
United States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2636
Date granted: 2006/11/28
Date rights surrendered: 2010/01/11
Approved denomination: 'Adokeep'

CHANGES

► **Holder:** Spring Meadow Nursery, Inc.,
Grand Haven, Michigan,
United States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2637
Date granted: 2006/11/28
Date rights surrendered: 2010/01/11
Approved denomination: 'Peakeep'
Trade name: Peacock

► **Holder:** Spring Meadow Nursery, Inc.,
Grand Haven, Michigan,
United States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2638
Date granted: 2006/11/28
Date rights surrendered: 2010/01/11
Approved denomination: 'Pyrkeep'
Trade name: Purple Emperor

CALIBRACHOA (*Calibrachoa*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2958
Date granted: 2007/10/10
Date rights surrendered: 2010/01/25
Approved denomination: 'Cal Bulrose'
Trade name: Callie Rose '06

CAMPANULA (*Campanula* ×*haylodgensis*)

► **Holder:** Gartneriet PKM A/S, Odense
N, Denmark
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3134
Date granted: 2008/02/04
Date rights surrendered: 2010/03/30
Approved denomination: 'PKMH02'
Trade name: Elizabeth Wonder

► **Holder:** Gartneriet PKM A/S, Odense
N, Denmark
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3133
Date granted: 2008/02/04
Date rights surrendered: 2010/03/30
Approved denomination: 'PKMH03'
Trade name: White Fairy

CAMPANULA (*Campanula portenschlagiana*)

► **Holder:** Gartneriet PKM A/S, Odense
N, Denmark
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 3136
Date granted: 2008/02/04
Date rights surrendered: 2010/03/30
Approved denomination: 'PKMP03'

CANOLA (*Brassica napus*)

► **Holder:** Monsanto Canada Inc.,
Winnipeg, Manitoba
Certificate number: 1654
Date granted: 2003/11/25
Date rights surrendered: 2010/03/29
Approved denomination: '289CL'

► **Holder:** Pioneer Hi-Bred Production
LP, Caledon, Ontario
Certificate number: 0717
Date granted: 2000/01/17
Date rights surrendered: 2010/01/13
Approved denomination: '45A51'

CEDAR (*Thuja occidentalis*)

► **Holder:** Spring Meadow Nursery, Inc.,
Grand Haven, Michigan,
United States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2639
Date granted: 2006/11/28
Date rights surrendered: 2010/01/11
Approved denomination: 'Walter Brown'

CHRYSANTHEMUM
(*Chrysanthemum*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0875
Date granted: 2000/11/28
Date rights surrendered: 2010/01/27
Approved denomination: 'Yococoa Beach'
Trade name: Cocoa Beach

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2376
Date granted: 2006/02/22
Date rights surrendered: 2010/01/27
Approved denomination: 'Yomankato'
Trade name: Mankato

CHRYSANTHEMUM
(*Chrysanthemum ×morifolium*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3408
Date granted: 2008/11/24
Date rights surrendered: 2010/01/27
Approved denomination: 'Sunny Yoolympia'
Trade name: Sunny Olympia

COLEUS
(*Solenostemon scutellarioides*)

► **Holder:** Ball Horticultural Company,
West Chicago, Illinois, United
States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2661
Date granted: 2006/12/29
Date rights surrendered: 2010/01/29
Approved denomination: 'Balaublach'
Trade name: Aurora Black Cherry

DAHLIA
(*Dahlia*)

► **Holder:** Ball Horticultural Company,
West Chicago, Illinois, United
States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2033
Date granted: 2004/12/03
Date rights surrendered: 2010/01/29
Approved denomination: 'Balnovches'
Trade name: Dahlietta Cherry Sunrise

ELDERBERRY
(*Sambucus nigra*)

► **Holder:** East Malling Research, East
Malling, United Kingdom
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2663
Date granted: 2007/01/18
Date rights surrendered: 2010/01/25
Approved denomination: 'Gerda'
Trade name: Black Beauty

HIMALAYAN HONEYSUCKLE
(*Leycesteria formosa*)

► **Holder:** Spring Meadow Nursery, Inc.,
Grand Haven, Michigan,
United States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2318
Date granted: 2005/12/07
Date rights surrendered: 2010/01/11
Approved denomination: 'Notbruce'

KALANCHOË
(*Kalanchoe*)

► **Holder:** Knud Jepsen A/S, Hinnerup,
Denmark
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3179
Date granted: 2008/03/14
Date rights surrendered: 2010/03/22
Approved denomination: 'Elsa'

CHANGES

KALANCHOË (*Kalanchoe blossfeldiana*)

► **Holder:** Knaap Licenties B.V.,
Naaldwijk, The Netherlands
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 3177
Date granted: 2008/03/07
Date rights surrendered: 2010/03/22
Approved denomination: 'Don Ramon'

PEAS (*Pisum sativum*)

► **Holder:** Lantmännen SW Seed AB,
Svalöv, Sweden
Agent in Canada: Bonis & Company Limited,
Lindsay, Ontario
Certificate number: 1732
Date granted: 2004/02/13
Date rights surrendered: 2010/01/11
Approved denomination: 'Nessie'

► **Holder:** Lantmännen SW Seed AB,
Svalöv, Sweden
Agent in Canada: Bonis & Company Limited,
Lindsay, Ontario
Certificate number: 1734
Date granted: 2004/02/13
Date rights surrendered: 2010/01/11
Approved denomination: 'SW SALUTE'

PELARGONIUM (*Pelargonium ×hortorum*)

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2668
Date granted: 2007/01/23
Date rights surrendered: 2010/01/22
Approved denomination: 'Fisroccal'
Trade name: Rocky Mountain Coral

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 0630
Date granted: 1999/05/19
Date rights surrendered: 2010/03/30
Approved denomination: 'Fistangoli'
Trade name: Tango Violet

PETUNIA (*Petunia ×hybrida*)

► **Holder:** Sakata Seed Corporation,
Yokohama, Japan
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 1397
Date granted: 2003/02/17
Date rights surrendered: 2010/02/23
Approved denomination: 'Kakegawa S37'
Trade name: Supertunia Lavender Pink

► **Holder:** Sakata Seed Corporation,
Yokohama, Japan
Agent in Canada: Variety Rights Management,
Oxford Station, Ontario
Certificate number: 1400
Date granted: 2003/02/17
Date rights surrendered: 2010/02/23
Approved denomination: 'Kakegawa S58'
Trade name: Suncatcher Purple

► **Holder:** Syngenta Crop Protection AG,
Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2618
Date granted: 2006/11/09
Date rights surrendered: 2010/01/25
Approved denomination: 'Whip Reeda'
Trade name: Whispers Red

POINSETTIA
(Euphorbia pulcherrima)

► **Holder:** Nils Klemm, Stuttgart,
Germany
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2090
Date granted: 2005/02/09
Date rights surrendered: 2010/02/18
Approved denomination: 'NPCW02042'
Trade name: Silent Night

ROSE
(Rosa)

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 1360
Date granted: 2003/02/03
Date rights surrendered: 2010/01/07
Approved denomination: 'POULalo'
Trade name: Coral Gables

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 1356
Date granted: 2003/02/03
Date rights surrendered: 2010/01/07
Approved denomination: 'POULbella'
Trade name: Jasper

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 1349
Date granted: 2003/02/03
Date rights surrendered: 2010/01/07
Approved denomination: 'POULbico'
Trade name: Nashville

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 3117
Date granted: 2008/02/01
Date rights surrendered: 2010/01/07
Approved denomination: 'Poulcot001'
Trade name: Meadow Cottage

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 3118
Date granted: 2008/02/01
Date rights surrendered: 2010/01/07
Approved denomination: 'Poulcot003'
Trade name: Bay Cottage

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 3119
Date granted: 2008/02/01
Date rights surrendered: 2010/01/07
Approved denomination: 'Poulcot006'
Trade name: Lake Cottage

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 1358
Date granted: 2003/02/03
Date rights surrendered: 2010/01/07
Approved denomination: 'POULdiram'
Trade name: Diamond Head

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 1350
Date granted: 2003/02/03
Date rights surrendered: 2010/01/07
Approved denomination: 'POULduce'
Trade name: Tivoli 150

CHANGES

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 1351
Date granted: 2003/02/03
Date rights surrendered: 2010/01/07
Approved denomination: 'POULease'
Trade name: Pebble Beach

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 1717
Date granted: 2004/01/21
Date rights surrendered: 2010/01/07
Approved denomination: 'POULfeld'
Trade name: Glacier

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 1357
Date granted: 2003/02/03
Date rights surrendered: 2010/01/07
Approved denomination: 'POULjill'
Trade name: Bella Renaissance

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 1361
Date granted: 2003/02/03
Date rights surrendered: 2010/01/07
Approved denomination: 'POULmax'
Trade name: Canyon Lands

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 1714
Date granted: 2004/01/21
Date rights surrendered: 2010/01/07
Approved denomination: 'POULmulti'
Trade name: Niagra

► **Holder:** Poulsen Roser A/S,
Fredensborg, Denmark
Agent in Canada: Miller Thomson Pouliot,
Montreal, Quebec
Certificate number: 1354
Date granted: 2003/02/03
Date rights surrendered: 2010/01/07
Approved denomination: 'POULrust'
Trade name: Cambridge

VERBENA (*Verbena* × *hybrida*)

► **Holder:** Ball Horticultural Company,
West Chicago, Illinois, United
States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2042
Date granted: 2004/12/03
Date rights surrendered: 2010/01/29
Approved denomination: 'Balazrasp'
Trade name: Aztec Raspberry

YEW (*Taxus* × *media*)

► **Holder:** Spring Meadow Nursery, Inc.,
Grand Haven, Michigan,
United States of America
Agent in Canada: BioFlora Inc., St. Thomas,
Ontario
Certificate number: 2634
Date granted: 2006/11/28
Date rights surrendered: 2010/01/11
Approved denomination: 'Geers'



APPLICATIONS UNDER EXAMINATION

BARLEY

BARLEY*(Hordeum vulgare)*

Proposed denomination: 'Bentley'
Application number: 08-6331
Application date: 2008/05/06
Applicant: Alberta Agriculture and Rural Development, Lacombe, Alberta
Agent in Canada: Canterra Seeds Holdings Ltd., Winnipeg, Manitoba
Breeder: James H. Helm, Alberta Agriculture and Rural Development, Lacombe, Alberta

Variety used for comparison: 'AC Metcalfe'

Summary: *The plants of 'Bentley' are taller in height than those of 'AC Metcalfe'. 'Bentley' has flag leaf and spike that are longer than those of 'AC Metcalfe'. The frequency of plants with recurved flag leaves is medium in 'Bentley' whereas it is low in 'AC Metcalfe'. 'Bentley' has strong intensity of anthocyanin colouration on the auricles of the flag leaves whereas it is medium in 'AC Metcalfe'.*

Description:

PLANT: two row, spring malting barley, semi-erect juvenile growth habit, absent or very sparse pubescence on the sheaths of the lower leaves

FLAG LEAF: medium frequency of plants with recurved flag leaves, absent or very sparse pubescence

FLAG LEAF SHEATH: absent or very weak glaucosity, weak pubescence

AURICLES: strong anthocyanin colouration, weak pubescence on the margins

SPIKE: mid-season spike emergence, platform shaped collar, weak anthocyanin colouration of the tips of the lemma awns, semi-erect attitude, weak glaucosity, parallel shape, medium density, divergent attitude of sterile spikelet, the length of the glume and its awn of the median spikelet is shorter relative to the grain

FIRST SEGMENT OF RACHIS: medium length, absent or very weak curvature

LEMMA AWNS: longer relative to the spike, rough spiculations on margins

KERNEL: absent or very weak anthocyanin colouration of nerves of the lemma at beginning of ripening, whitish aleurone layer, husk present, long rachilla hair, absent or very weak spiculation of inner lateral nerves of dorsal side of lemma, no hairiness on ventral furrow, medium length, medium width

AGRONOMY: fair resistance to lodging, fair resistance to shattering, good tolerance to straw breakage, fair tolerance to drought, good malting quality

Origin and Breeding: 'Bentley' (experimental designations FB414, H93103, and TR05669) was developed at the Field Crop Development Center, Lacombe, Alberta, using a modified bulk pedigree system. It arose from the cross I92125/TR229 in 1993. The F2-F6 generations were grown in bulk from 1994 to 1998. The line H93103004 was selected from the F6-F7 to be grown in yield trials from 2000 to 2007. Selection criteria included grain yield, forage yield, test weight, 1000 kwt, lodging resistance, disease resistance, maturity, and malting quality. It was further tested as TR05669 in the Western Two Row Barley Cooperative, and as FB414 in the Western Forage Barley Cooperative in 2005.

Tests and Trials: Tests and trials were conducted during the summers of 2008 and 2009 in Lacombe, Alberta. Plots consisted of 8 rows with a row spacing of 0.14 meters and a row length of 2.5 meters. There were 3 replicates.

Comparison table for 'Bentley'

	'Bentley'	'AC Metcalfe'*
<i>Flag leaf length (cm)</i>		
mean 2008	14.9	12.4
std deviation	1.62	2.78

mean 2009	10.7	7.5
std deviation	0.92	0.69
<i>Spike length (cm)</i>		
mean 2008	8.8	6.7
std deviation	0.52	0.61
mean 2009	8.8	6.2
std deviation	0.65	0.40
<i>Plant height (cm)</i>		
mean 2008	89.75	85.25
std deviation	5.25	6.4
mean 2009	61.9	59.2
std deviation	2.17	3.1

*reference variety



Barley: 'Bentley' (left) with reference variety 'Metcalfe' (right)

Proposed denomination: 'Busby'
Application number: 08-6470
Application date: 2008/11/26
Applicant: Alberta Agriculture and Rural Development, Lacombe, Alberta
Breeder: Patricia Juskiw, Alberta Agriculture and Rural Development, Lacombe, Alberta

Variety used for comparison: 'Seebe'

Summary: 'Busby' has strong intensity of anthocyanin colouration on the auricles of the flag leaves whereas it is very strong in 'Seebe'. The spike emergence of 'Busby' tends to be earlier than 'Seebe'. 'Busby' has a medium intensity colouration of the tips of the lemma awns whereas it is strong in 'Seebe'. The flag leaf of 'Busby' is narrower than 'Seebe'. 'Busby' has a medium frequency of plants with recurved flag leaves whereas it is high in 'Seebe'. The spike of 'Busby' is recurved whereas it is horizontal in 'Seebe'.

Description:

PLANT: two row, spring feed barley, semi-erect juvenile growth habit, absent or very sparse pubescence on the sheaths of the lower leaves

FLAG LEAF: medium frequency of plants with recurved flag leaves, weak pubescence

FLAG LEAF SHEATH: medium glaucosity, weak pubescence

AURICLES: strong anthocyanin colouration, weak pubescence on the margins

SPIKE: early spike emergence, platform shaped collar, medium anthocyanin colouration of the tips of the lemma awns, recurved attitude, weak glaucosity, parallel shape, medium density, divergent attitude of sterile spikelet, the length of the glume and its awn of the median spikelet is equal relative to the grain

FIRST SEGMENT OF RACHIS: medium length, absent or very weak curvature

LEMMA AWNS: longer relative to the spike, rough spiculations on margins

KERNEL: absent or very weak anthocyanin colouration of nerves of the lemma at beginning of ripening, whitish aleurone layer, husk present, long rachilla hair, absent or very weak spiculation of inner lateral nerves of dorsal side of lemma, no hairiness on ventral furrow, medium length, medium width

AGRONOMY: good resistance to lodging, good resistance to shattering, good tolerance to straw breakage, fair tolerance to drought

Origin and Breeding: 'Busby' (experimental designations H94034003 and TR06673) was developed at the Field Crop Development Center, Lacombe, Alberta using a modified bulk pedigree system. It arose from the cross H93089(F1)/Seebe in 1994. The line H94034003 was selected from the F7 head rows to be grown in yield trials from 2001 to 2007. It was further tested as TR06673 in the Western Two Row Barley Cooperative Test in 2006 and 2007. The selection criteria included grain yield, test weight, 1000 kwt, lodging resistance, disease resistance and maturity.

Tests and Trials: Tests and trials were conducted during the summers of 2008 and 2009 in Lacombe, Alberta. Plots consisted of 8 rows with a row spacing of 0.14 meters and a row length of 2.5 meters. There were 3 replicates.

Comparison table for 'Busby'

	'Busby'	'Seebe'*
<i>Flag leaf width (mm)</i>		
mean 2008	10.5	12.4
std deviation	1.67	1.23
mean 2009	7.3	9
std deviation	0.80	0.79

*reference variety



Barley: 'Busby' (left) with reference variety 'Seebe' (right)

Proposed denomination: 'Celebration'
Application number: 09-6650
Application date: 2009/05/29
Applicant: BARI-Canada, Inc., Winnipeg, Manitoba
Agent in Canada: Canterra Seeds Ltd., Winnipeg, Manitoba
Breeder: Blake Cooper, Busch Agricultural Resources Inc., Fort Collins, Colorado, United States of America

Varieties used for comparison: 'Legacy' and 'Tradition'

Summary: 'Celebration' has a shorter, narrower flag leaf than 'Tradition'. The spike collar of 'Celebration' is v-shaped while it is platform shaped in 'Legacy' and 'Tradition'. 'Celebration' has a smooth lemma awn while it is semi-smooth in 'Legacy' and 'Tradition'. The spike length of 'Celebration' is shorter than in 'Legacy'. 'Celebration' has short rachilla hair on the kernel while it is long in 'Legacy' and 'Tradition'.

Description:

PLANT: spring type, 6 row, malting barley, erect growth habit at the 5-9 tiller stage, absent or very sparse pubescence on the lower leaf sheaths at the 5-9 tiller stage, mid-season spike emergence

FLAG LEAF: no anthocyanin colouration of the auricles, weak to medium glaucosity of the sheath, weak pubescence on the blade and sheath

SPIKE: weak glaucosity at the end of anthesis, erect to semi-erect attitude at the end of anthesis, v-shaped collar, parallel shape, lax to medium density, absent to weak anthocyanin colouration of the nerves of the kernel lemma at the early to soft dough stage, longer glume and its awn relative to the grain of the median spikelet

FIRST SEGMENT OF RACHIS: short to medium length, medium curvature

LEMMA AWNS: strong intensity of anthocyanin colouration of the tips at anthesis, equal to longer when compared to the spike, smooth spiculation of the margin

KERNEL: whitish aleurone layer, short rachilla hair, husk present, weak spiculation of the inner lateral nerves of the dorsal side of the lemma, hairiness of ventral furrow present, clasping lodicules, horseshoe shaped basal markings, medium length, medium width

AGRONOMICS: fair to good lodging resistance, fair resistance to shattering, fair tolerance to straw breakage, fair tolerance to drought, good malting quality

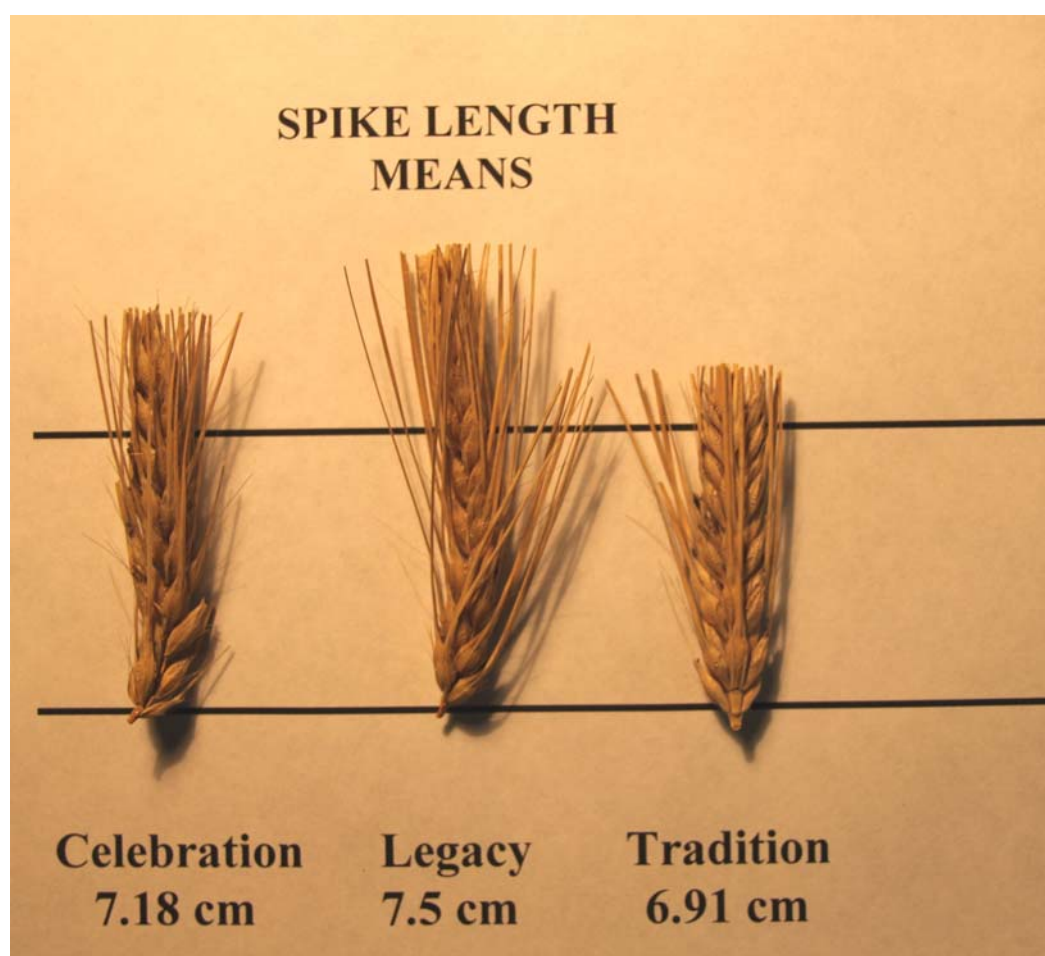
Origin and Breeding: 'Celebration' (experimental designations BT980, 6B01-2218) is derived from the cross 6B94-7378 / C96-2292 made in 1998 in Fort Collins, Colorado. The female parent, 6B94-7378 is 6B86-3131 / Excel and the male parent, C96-2292 is B89-2027 / M84. The breeding method used was a modified pedigree system using single seed descent. The F1 generation was grown in a greenhouse in the fall/winter of 1998/1999 and subsequently planted as an F2 population in Moorhead, Minnesota in 1999. The F3 generation was grown as a single seed descent in a greenhouse in the fall of 1999. In 2000, 95 single seed descent individual F4 rows were grown in Langdon, North Dakota. One row was selected based on agronomics, NIR scores for protein, predicted extract, and Fusarium Head Blight and was increased as an F5 plot (AZ 0343) in a counter season nursery in Yuma, Arizona in the fall winter of 2000/2001. The designation 6B01-2218 was assigned to this experimental line. This line was tested in replicated yield trials in North Dakota from 2001-2005 and regional trials from 2003-2005.

Tests and Trials: Tests and trials were conducted during the summers of 2008 and 2009 in Neapolis, Alberta. Plots consisted of 5 rows, with a row length of 5 meters and a row spacing of 25 centimeters. There were 3 replications with each variety occurring 4 times in each replication.

Comparison table for 'Celebration'

	'Celebration'	'Legacy'*	'Tradition'*
<i>Flag leaf length (cm)</i>			
mean 2008	15.0	15.7	19.1
std. deviation	1.78	1.29	0.95
mean 2009	10.7	11.6	12.7
std. deviation	1.24	1.01	1.23
<i>Flag leaf width (mm)</i>			
mean 2008	15.0	14.0	17.0
std. deviation	0.88	0.94	0.64
mean 2009	11.6	12.0	13.0
std. deviation	1.21	1.14	0.92
<i>Spike length (cm)</i>			
mean 2008	7.3	7.6	6.9
std. deviation	0.48	0.38	0.32
mean 2009	7.0	7.4	6.9
std. deviation	0.19	0.29	0.32

*reference varieties



Barley: 'Celebration' (left) with reference varieties 'Legacy' (centre) and 'Tradition' (right)

Proposed denomination: 'Chigwell'
Application number: 08-6327
Application date: 2008/05/05
Applicant: Alberta Agriculture and Rural Development, Lacombe, Alberta
Agent in Canada: SeCan Association, Kanata, Ontario
Breeder: James H. Helm, Alberta Agriculture and Rural Development, Lacombe, Alberta

Varieties used for comparison: 'Sundre' and 'Vivar'

Summary: 'Chigwell' has a lower frequency of plants with recurved flag leaves than the reference varieties. 'Chigwell' has wider flag leaves than the reference varieties. The intensity of anthocyanin colouration of flag leaf auricle of 'Chigwell' is absent whereas it is weak for 'Vivar'. 'Chigwell' has a medium spike density whereas it is lax in 'Sundre'. The spike attitude of 'Chigwell' is semi-erect whereas it is horizontal in 'Sundre'. 'Chigwell' has a longer first segment of the rachis than 'Sundre'. The tips of the lemma awns in 'Chigwell' have a strong intensity of anthocyanin colouration whereas it is weak in 'Vivar'. 'Chigwell' has a weak curvature of first segment of rachis whereas 'Sundre' has no curvature and 'Vivar' has medium curvature. The plants of 'Chigwell' are taller than those of 'Vivar'. 'Chigwell' has shorter rachilla hair of the kernel than 'Sundre'. The spikes of 'Chigwell' are shorter than those of 'Sundre'.

Description:

PLANT: six row, spring feed barley, semi-erect juvenile growth habit, absent or very sparse pubescence on the sheaths of the lower leaves

FLAG LEAF: low frequency of plants with recurved flag leaves, weak pubescence

FLAG LEAF SHEATH: absent or very weak glaucosity, weak pubescence

AURICLES: very weak anthocyanin colouration, weak pubescence on the margins

SPIKE: mid-season spike emergence, platform shaped collar, strong anthocyanin colouration of the tips of the lemma awns, semi-erect attitude, absent or very weak glaucosity, tapering shape, medium density, the length of the glume and its awn of the median spikelet is longer relative to the grain

FIRST SEGMENT OF RACHIS: medium length, weak curvature

LEMMA AWNS: longer relative to the spike, semi-smooth spiculations on margins

KERNEL: strong anthocyanin colouration of nerves of the lemma at beginning of ripening, whitish aleurone layer, short rachilla hair, husk present, no hairiness on ventral furrow, medium length, medium width

AGRONOMY: good resistance to lodging, good resistance to shattering, good tolerance to straw breakage, fair tolerance to drought

Origin and Breeding: 'Chigwell' (experimental designations BT577, H98075009, and FB418) was developed at the Field Crop Development Center, Lacombe, Alberta using a single seed descent system. It arose from the cross Mahigan/H87020005 in 1998. H98075009 was selected from the F5 generation to be advanced into yield trials. It was further tested as BT577 in the Western Six Row Barley Cooperative Test and as FB418 in the Western Forage Barley Coop. Selection criteria included grain yield, test weight, 1000 kwt, lodging resistance, disease resistance and maturity.

Tests and Trials: Tests and trials were conducted during the summers of 2008 and 2009 in Lacombe, Alberta. Plots consisted of 8 rows with a row spacing of 0.14 meters and a row length of 2.5 meters. There were 3 replicates.

Comparison table for 'Chigwell'

	'Chigwell'	'Sundre'*	'Vivar'*
<i>Spike length (cm)</i>			
mean 2008	6	7.4	5.5
std deviation	0.53	0.44	0.39
mean 2009	5.3	6.8	5.1
std deviation	0.42	0.57	0.44
<i>Flag leaf length (cm)</i>			
mean 2008	15	18.2	13.6
std deviation	1.52	1.93	2.21
mean 2009	10	12.1	9.6
std deviation	1.05	1.51	1.27
<i>Flag leaf width (mm)</i>			
mean 2008	18	15.5	13.2
std deviation	1.59	1.47	1.35
mean 2009	13.1	15.5	11.2
std deviation	1.28	0.77	1.01
<i>Plant height (cm)</i>			
mean 2008	92.95	94.75	90.25
std deviation	3.46	3.43	3.8
mean 2009	57.4	62.65	48.2
std deviation	4.03	2.16	3.04

*reference varieties



Barley: 'Chigwell' (centre) with reference varieties 'Sundre' (left) and 'Vivar' (right)

Proposed denomination: 'Norman'
Application number: 08-6334
Application date: 2008/05/13
Applicant: Agriculture & Agri-Food Canada, Brandon, Manitoba
Agent in Canada: Agriculture & Agri-Food Canada, Lacombe, Alberta
Breeder: Bill Legge, Agriculture & Agri-Food Canada, Brandon, Manitoba

Varieties used for comparison: 'CDC Kendall', 'AC Metcalfe' and 'Harrington'

Summary: 'Norman' has a low to medium frequency of plants with recurved flag leaves while it is medium to high for 'CDC Kendall' and absent to very low for 'AC Metcalfe' and 'Harrington'. The intensity of anthocyanin colouration of the auricles of the flag leaves of 'Norman' is medium to strong while it is very weak to weak for 'AC Metcalfe'. 'Norman' has sparse pubescence on the auricles of the flag leaves while it is absent to very sparse for 'AC Metcalfe' and 'Harrington'. The lemma awns at anthesis of 'Norman' have medium to strong intensity of anthocyanin colouration while it is very weak in 'AC Metcalfe'. 'Norman' has a longer spike than 'AC Metcalfe'. The length of the first segment of the rachis of 'Norman' is shorter than in 'CDC Kendall' and 'Harrington'. 'Norman' has a weak curvature of the first segment of the rachis while it is medium to strong curvature in 'CDC Kendall'. The spiculation of inner lateral nerves of the dorsal side of the lemma of the kernel in 'Norman' is weak to medium while it is absent to very weak in 'Harrington'. 'Norman' mainly has horseshoe shaped basal markings on the kernel while it is mainly incomplete horseshoe shaped markings in 'CDC Kendall'. 'Norman' has fair to good resistance to lodging while it is poor to fair in 'Harrington'.

Description:

PLANT: spring type, 2-row, malting barley, erect to semi-erect growth habit at the 5-9 tiller stage, absent to very sparse pubescence on the lower leaf sheaths at the 5-9 tiller stage, low to medium frequency of plants with recurved flag leaves, mid season spike emergence

FLAG LEAF: medium to strong intensity of anthocyanin colouration of the auricles, weak pubescence along the margins of the auricles, medium to strong glaucosity of the sheath, absent to very weak pubescence on the sheath, weak pubescence on the blade

SPIKE: medium to strong glaucosity at the end of anthesis, semi-erect to horizontal attitude at the end of anthesis, closed cup collar with V shape, parallel shape, medium density, absent or very weak anthocyanin colouration of the nerves of the lemma of the kernel at the soft dough stage, weak curvature of first segment of rachis, divergent sterile spikelet attitude, longer glume and its awn relative to grain of median spikelet

LEMMA AWNS: medium to strong intensity of anthocyanin colouration of the tips at the beginning of anthesis, longer when compared to spike, rough spiculation along margin

KERNEL: whitish aleurone layer, long rachilla hair, husk present, weak to medium spiculation of inner lateral nerves of dorsal side of lemma, no hairiness of ventral furrow, clasping disposition of lodicules, horseshoe shaped basal markings

AGRONOMICS: fair to good resistance to lodging, good to very good malting quality

DISEASE RESISTANCE: very susceptible to True Loose Smut (*Ustilago nuda*); susceptible to Spot Blotch (*Cochliobolus sativus*), Septoria Speckled Leaf Blotch (*Septoria passerinii*), Scald (*Rhynchosporium secalis*), Stem Rust (*Puccinia graminis*), Covered Smut (*Ustilago hordei*), False Loose Smut and Black Semi-Loose Smut (*Ustilago nigra*) and Barley Yellow Dwarf virus; moderately susceptible to Common Root Rot (*Cochliobolus sativus*, *Fusarium* spp.) and Net Blotch net-form (*Pyrenophora teres*); moderately resistant to Fusarium Head Blight (*Fusarium graminearum*, perfect state *Gibberella zeae*) and resistant to Net Blotch spot form (*Pyrenophora teres*)

Origin and Breeding: ‘Norman’ (experimental designation TR05915, CDC KendallDT002-4) is a doubled haploid line selected from ‘CDC Kendall’ using in vitro selection with deoxynivalenol (DON) during the anther culture step at Agriculture & Agri-Food Canada’s Brandon Research Centre, Brandon, Manitoba in 2000. 5 doubled haploid plants were produced, one of which became ‘CDC KendallDT002-4’. They were grown in a greenhouse and were individually harvested in October 2000. In 2001, ‘CDC KendallDT002-4’ was planted in an FHB nursery in Brandon, Manitoba and was evaluated visually on a 0-5 scale for FHB reaction, row harvested by hand, threshed and cleaned. A 1 gram ground subsample was sent to ECORC-AAFC, Ottawa for DON analysis. ‘CDC KendallDT002-4’ had lower DON concentration than ‘CDC Kendall’ and was advanced to preliminary yield tests at Brandon, Manitoba in 2002-2003. In 2003, it was evaluated in a FHB nursery in Charlottetown, PEI. It was evaluated in an advanced yield test in 2004 and was entered in the 2005-2006 Western Cooperative Two Row barley registration test. It was then evaluated in the 2006-2007 Collaborative Malting Barley Trials. DON analysis were conducted on the cooperative and variety trials and showed that ‘Norman’ continued to have considerably lower DON content than ‘CDC Kendall’. It continued to be evaluated in 5 FHB nurseries from 2005-2007 and was evaluated in the 2006 North American Barley Scab Evaluation Nursery grown in Brandon and 4 locations in the USA.

Tests and Trials: Tests and trials were conducted during the summers of 2008 and 2009 in Brandon, Manitoba. Plots consisted of 6 rows with a row length of 4 meters and a row spacing of 0.18 meters. Plots were spaced 0.46 meters apart. There were 4 replicates arranged in a RCB design.

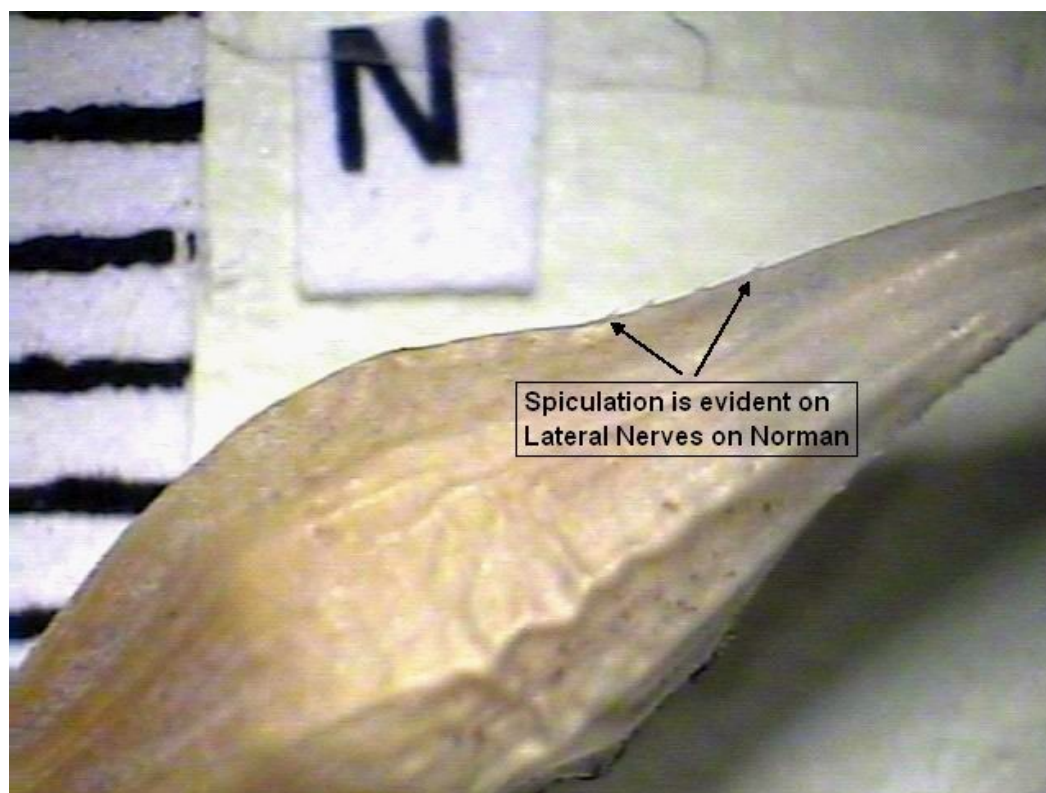
Comparison table for ‘Norman’

	‘Norman’	‘CDC Kendall’*	‘AC Metcalfe’*	‘Harrington’*
<i>Spike length (excluding awns)(cm)</i>				
mean 2008	9.5	9.2	8.5	9.5
std. deviation	1.7	1.5	1.3	1.4
mean 2009	9.6	9.1	8.5	9.7
std. deviation	1.1	1.1	0.9	0.9
<i>DON levels (parts per million) from 2001 to 2007 at the Brandon FHB Nursery</i>				
mean (LSD=3.4)	10.4	15.0	15.2	N/A

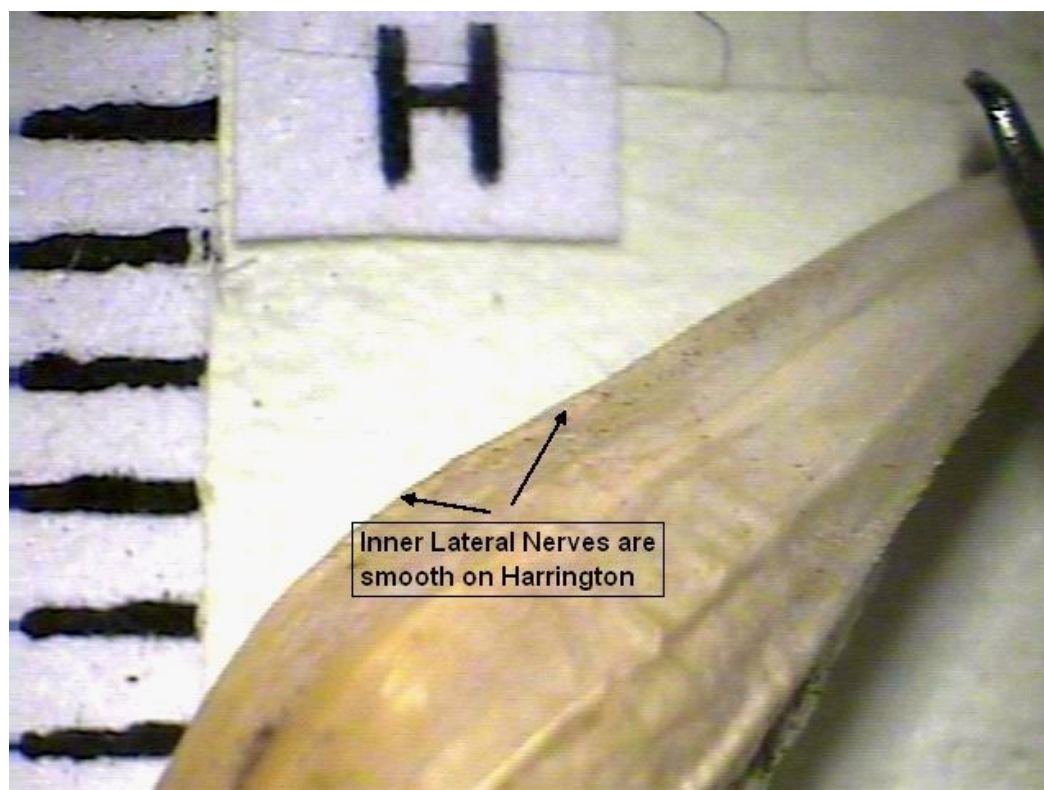
*reference varieties



Barley: 'Norman' (top) with reference variety 'CDC Kendall' (bottom)



Barley: 'Norman'



Barley: Reference variety 'Harrington'

Proposed denomination: 'TR05671'
Application number: 08-6282
Application date: 2008/04/07
Applicant: Alberta Agriculture and Rural Development, Lacombe, Alberta
Breeder: James H. Helm, Alberta Agriculture and Rural Development, Lacombe, Alberta
 Patricia Juskiw, Alberta Agriculture and Rural Development, Lacombe, Alberta

Variety used for comparison: 'AC Metcalfe'

Summary: 'TR05671' has strong intensity of anthocyanin colouration of auricles whereas it is medium for 'AC Metcalfe'. The spike attitude of 'TR05671' is horizontal whereas it is semi-erect for 'AC Metcalfe'. 'TR05671' has a longer first segment of the rachis than 'AC Metcalfe'. 'TR05671' has longer spikes than 'AC Metcalfe'.

Description:

PLANT: two row, spring malting barley, semi-erect juvenile growth habit, absent or very sparse pubescence on the sheaths of the lower leaves

FLAG LEAF: low frequency of plants with recurved flag leaves, absent or very weak pubescence

FLAG LEAF SHEATH: absent or very weak glaucosity, weak pubescence

AURICLES: strong anthocyanin colouration, sparse pubescence on the margins

SPIKE: mid-season spike emergence, platform shaped collar, weak anthocyanin colouration of the tips of the lemma awns, horizontal attitude, weak glaucosity, parallel shape, medium density, divergent attitude of sterile spikelet, the length of the glume and its awn of the median spikelet is shorter relative to the grain

FIRST SEGMENT OF RACHIS: medium length, absent or very weak curvature

LEMMA AWNS: longer relative to the spike, rough spiculations on margins

KERNEL: absent or very weak anthocyanin colouration of nerves of the lemma at beginning of ripening, whitish aleurone layer, husk present, long rachilla hair, no hairiness on ventral furrow, medium length, medium width

AGRONOMY: good resistance to lodging, good resistance to shattering, good tolerance to straw breakage, fair tolerance to drought, good malting quality

Origin and Breeding: 'TR05671' (experimental designation H93174006) was developed at the Field Crop Development Center, Lacombe, Alberta using a modified bulk pedigree system. It arose from the cross H92076F1/TR238 in 1993. The line H93174006 was selected from the F7 head rows and further selected to be grown in the yield trials from 2000 to 2007. Selection criteria included yield, test weight, 1000 kwt, lodging resistance, disease resistance, maturity and malting quality. It was further tested as TR05671 in the Western Two Row Barley Cooperative Test in 2005 and 2006.

Tests and Trials: Tests and trials were conducted during the summers of 2008 and 2009 in Lacombe, Alberta. Plots consisted of 8 rows with a row spacing of 0.14 meters and a row length of 2.5 meters. There were 3 replicates.

Comparison table for 'TR05671'

	'TR05671'	'AC Metcalfe'*
<i>Spike length (cm)</i>		
mean 2008	9.3	6.7
std. deviation	0.95	0.61
mean 2009	8.9	6.2
std deviation	0.59	0.40

*reference variety



Barley: 'TR05671' (left) with reference variety 'Metcalfe' (right)



APPLICATIONS UNDER EXAMINATION

BISTORT

BISTORT

(*Bistorta amplexicaulis*)

Proposed denomination: 'Blackfield'

Application number: 05-4784

Application date: 2005/04/26

Applicant: Chris Ghyselen, Beernhem, Belgium

Agent in Canada: Variety Rights Management, Oxford Station, Ontario

Breeder: Chris Ghyselen, Beernhem, Belgium

Variety used for comparison: 'Firetail'

Summary: 'Blackfield' has dark purple red flower colour while 'Firetail' has red flower colour.

Description:

PLANT: upright to spreading growth habit, medium degree of branching

STEM: medium green, absent or very weak anthocyanin colouration, absent or very weak glaucosity, absent or very sparse pubescence

LEAF: alternate arrangement, simple, ovate, acute apex, cordate base, irregular serrate margin, margin slightly wavy

UPPER SIDE: sparse pubescence, medium to dark green, no variegation

LOWER SIDE: very sparse pubescence, medium green

PETIOLE: short, absent to very weak anthocyanin colouration

FLOWERING: almost continuous, mid-season

INFLORESCENCE: raceme, dense, terminal in position, erect attitude

FLORET: dark purple red (RHS 53B to 60A), small

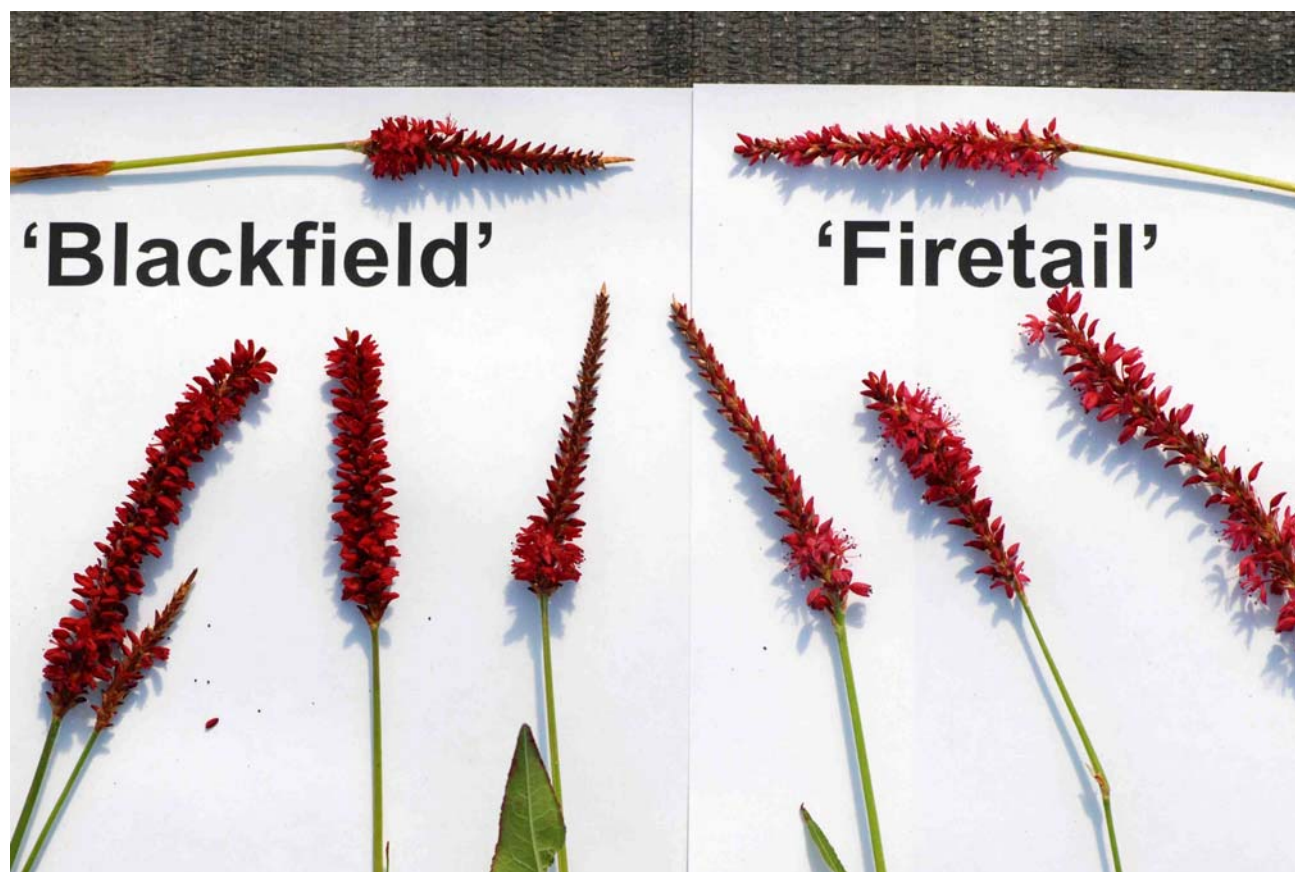
Origin and Breeding: 'Blackfield' originated from a cross between two unnamed bistort selections, made in 2001 in Oedelem, Belgium. The objective of the breeding program was to create new bistort varieties with improved floral colours and foliage traits.

Tests and Trials: Trials were conducted during the summer of 2009 in Oxford Station, Ontario. Fifteen plants of each variety were grown in 15 cm pots in a polyhouse. Plants were spaced approximately 60 cm apart. Observations and measurements were taken on 10 plants of each variety. Colours were determined using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'Blackfield'

	'Blackfield'	'Firetail'*
Colour of floret (RHS)		
Colour chart number	53B to 60A	50A to 45B

*reference variety



Bistort: 'Blackfield' (left) with reference variety 'Firetail' (right)

Proposed denomination: 'Orange Field'
Application number: 06-5329
Application date: 2006/03/17
Applicant: Chris Ghyselen, Beernhem, Belgium
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Chris Ghyselen, Beernhem, Belgium

Variety used for comparison: 'Blackfield'

Summary: 'Orange Field' has a taller plant height and wider plant width than 'Blackfield'. 'Orange Field' has a longer inflorescence length than 'Blackfield'. 'Orange Field' has dark red pink to red pink floret colour while 'Blackfield' has dark purple red floret colour.

Description:

PLANT: upright to spreading growth habit, medium degree of branching

STEM: medium green, absent or very weak anthocyanin colouration, absent or very weak glaucosity, absent or very sparse pubescence

LEAF: alternate arrangement, simple, ovate, acute apex, cordate base, irregular serrate margin, margin slightly wavy

UPPER SIDE: sparse pubescence, medium to dark green, no variegation

LOWER SIDE: very sparse pubescence, medium green

PETIOLE: medium length, absent to very weak anthocyanin colouration

FLOWERING: almost continuous, mid-season

INFLORESCENCE: raceme, dense, terminal in position, erect attitude

FLORET: dark pink red (RHS 47C) to red pink (RHS 47D to 43D), small

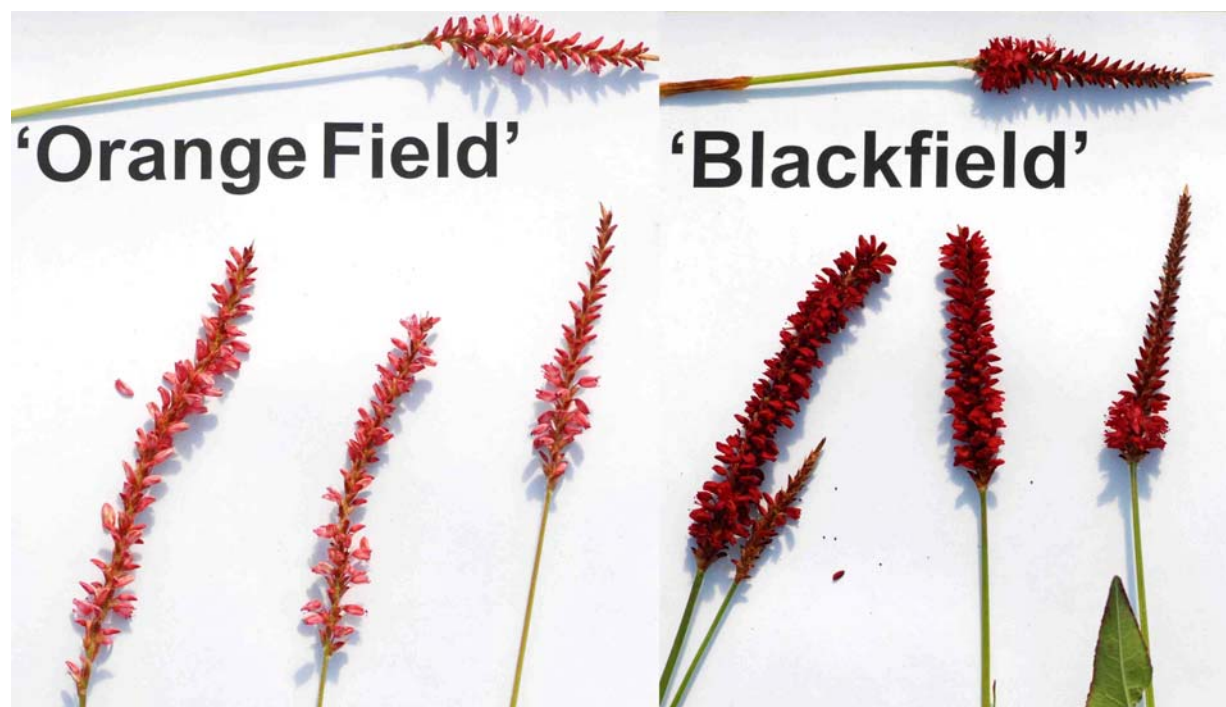
Origin and Breeding: ‘Orange Field’ originated from a cross between two unnamed bistort selections, made in 2001 in Oedelem, Belgium. The objective of the breeding program was to create new bistort varieties with improved floral colours and good plant habits.

Tests and Trials: Trials were conducted during the summer of 2009 in Oxford Station, Ontario. Eleven plants of ‘Orange Field’ and fifteen plants of ‘Blackfield’ were grown in 15 cm pots in a polyhouse. Plants were spaced approximately 60 cm apart. Observations and measurements were taken on 10 plants of each variety. Colours were determined using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for ‘Orange Field’

	‘Orange Field’	‘Blackfield’*
<i>Plant height (cm)</i>		
mean	77.14	65.14
std. deviation	4.02	2.91
<i>Plant width (cm)</i>		
mean	73.17	60.17
std. deviation	4.79	5.74
<i>Inflorescence length (cm)</i>		
mean	10.35	7.25
std. deviation	1.44	0.85
<i>Colour of floret (RHS)</i>		
colour chart number	47C-D to 43D	53B to 60A

*reference variety



Bistort: ‘Orange Field’ (left) with reference variety ‘Blackfield’ (right)



APPLICATIONS UNDER EXAMINATION

BRUNNERA

BRUNNERA (*Brunnera macrophylla*)

Proposed denomination: 'Emerald Mist'
Application number: 07-6127
Application date: 2007/12/27
Applicant: Walters Gardens, Inc., Zeeland, Michigan, United States of America
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Michael G. Kwantes, Walters Gardens Inc., Allegan, Michigan, United States of America

Variety used for comparison: 'Langtrees'

Summary: 'Emerald Mist' has a narrower plant width than 'Langtrees'. 'Emerald Mist' has a shorter and narrower leaf blade than 'Langtrees'. The main colour of the upper side of the leaf blade is green grey for 'Emerald Mist' while it medium green for 'Langtrees'. The secondary colour on the upper side of the leaf blade is brown green for 'Emerald Mist' while it is green grey for 'Langtrees'.

Description:

PLANT: mounded growth habit, sparse branching

STEM: medium green, absent or very weak anthocyanin colouration, absent or very weak glaucosity, dense pubescence, narrow diameter, striate shape

LEAF: simple, reniform, acute to acuminate apex, cordate base, entire margin

UPPER SIDE: dense pubescence, absent or very weak glaucosity, variegation present, main colour green grey (RHS 189C-D), secondary colour brown green (RHS 191A to 137B) located on margin and veins, secondary colour covering a small surface area

LOWER SIDE: medium to dense pubescence, light green

PETIOLE: present

INFLORESCENCE: flowers once, early season, short flowering time, cyme type, terminal in location, erect attitude

PETALS: touching, five, rounded shape, upper side light blue (RHS 106B-C)

Origin and Breeding: 'Emerald Mist' originated as a sport of the brunnera variety 'Jack Frost'. It was discovered in the spring of 2002 at Walters Gardens Inc. in Zeeland, Michigan, USA.

Tests and Trials: Trials were conducted during the spring/summer of 2009 in Oxford Station, Ontario. Fifteen plants of each variety were grown in 15 cm pots in a polyhouse. Plants were spaced approximately 60 cm apart. Observations and measurements were taken on 10 plants of each variety. Colours were determined using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'Emerald Mist'

	'Emerald Mist'	'Langtrees'*
<i>Plant width (cm)</i>		
mean	32.38	38.13
std. deviation	2.39	1.56
<i>Leaf blade length (cm)</i>		
mean	14.06	16.19
std. deviation	0.72	0.96
<i>Leaf blade width (cm)</i>		
mean	13.44	15.88
std. deviation	1.08	1.22

Colour of upper side of leaf blade (RHS)

secondary

191A to 137B

189C-D

*reference variety



Brunnera: 'Emerald Mist' (left) with reference variety 'Langtrees' (right)

Proposed denomination: 'King's Ransom'

Application number: 08-6135

Application date: 2008/01/18

Applicant: Walters Gardens, Inc., Zeeland, Michigan, United States of America

Agent in Canada: Variety Rights Management, Oxford Station, Ontario

Breeder: Daniel Heims, Portland, Oregon, United States of America

Variety used for comparison: 'Jack Frost'

Summary: 'King's Ransom' has a narrower leaf blade than 'Jack Frost'. The secondary colour on the upper side of the leaf blade is white to light yellow brown for 'King's Ransom' while it is dark green for 'Jack Frost'. The secondary colour is located on the margin for 'King's Ransom' while it is located on the margin and veins for 'Jack Frost'.

Description:

PLANT: mounded growth habit, sparse branching

STEM: medium green, absent or very weak anthocyanin colouration, absent or very weak glaucosity, dense pubescence, narrow diameter, striate shape

LEAF: simple, reniform, acute to acuminate apex, cordate base, entire margin

UPPER SIDE: dense pubescence, absent or very weak glaucosity, variegation present, main colour green grey (RHS 192D to 190D), secondary colour white (RHS 157D) to light yellow brown (RHS 158C) with brown green (RHS 138A) veins, secondary colour at margin covering a very small surface area

LOWER SIDE: medium to dense pubescence, light green

PETIOLE: present

INFLORESCENCE: flowers once, early season, short flowering time, cyme type, terminal in location, erect attitude

PETALS: touching, five, rounded shape, upper side light blue (RHS 106B-C)

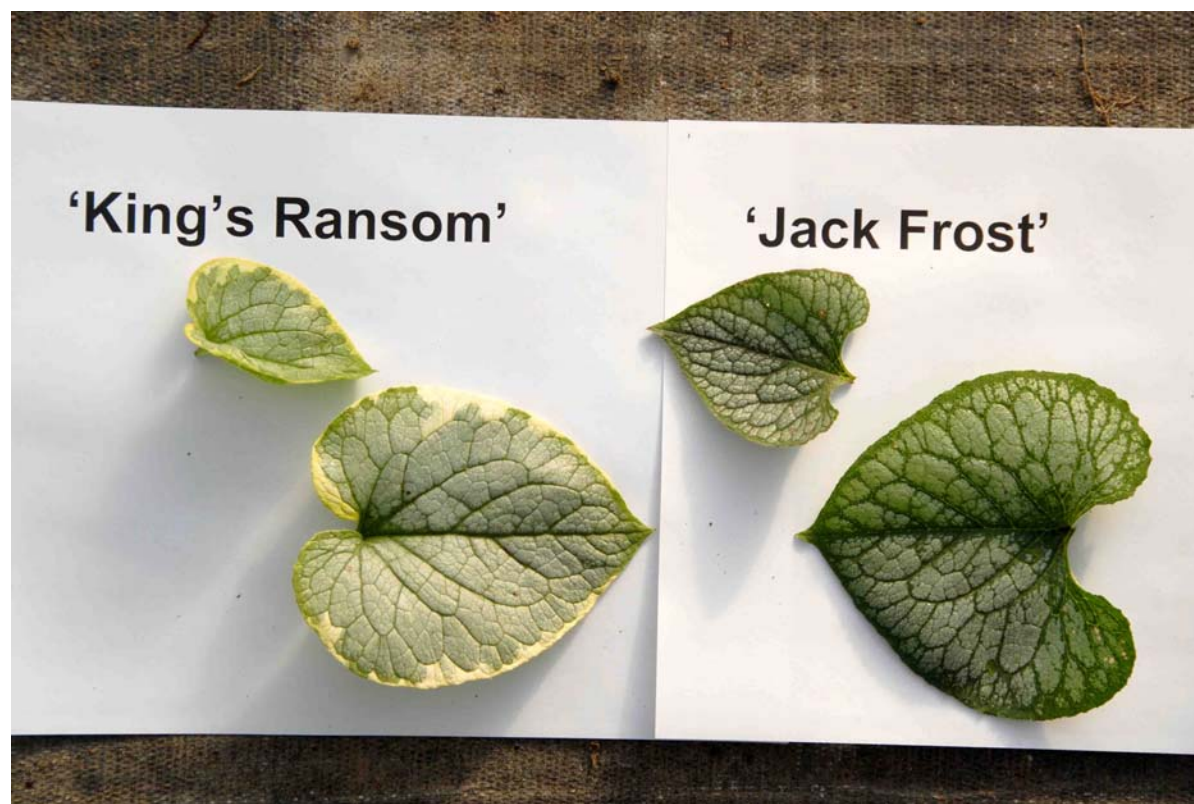
Origin and Breeding: ‘King’s Ransom’ originated as a sport of the brunnera variety ‘Jack Frost’. It was discovered in the summer of 2004 at Terra Nova Nurseries in Canby, Oregon, USA.

Tests and Trials: Trials were conducted during the spring/summer of 2009 in Oxford Station, Ontario. Fifteen plants of each variety were grown in 15 cm pots in a polyhouse. Plants were spaced approximately 60 cm apart. Observations and measurements were taken on 10 plants of each variety. Colours were determined using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for ‘King’s Ransom’

	‘King’s Ransom’	‘Jack Frost’*
<i>Leaf blade width (cm)</i>		
mean	11.69	14.06
std. deviation	1.49	1.86
<i>Colour of upper side of leaf blade (RHS)</i>		
main	192D - 190D	194D - 193D
secondary	157D - 158C, veins 138A	137A

*reference variety



Brunnera: ‘King’s Ransom’ (left) with reference variety ‘Jack Frost’ (right)



APPLICATIONS UNDER EXAMINATION

CAMPANULA

CAMPANULA (*Campanula*)

Proposed denomination: 'PKMT02'
Application number: 07-5889
Application date: 2007/04/20
Applicant: Gartneriet PKM A/S, Odense N, Denmark
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Gert Jensen, Gartneriet PKM ApS, Odense N, Denmark

Description:

PLANT: flat-rounded growth habit, medium density, very short to short, narrow to medium width, no rhizomes

STEM: medium density of pubescence, rounded in cross section, medium green

LEAF: short, very narrow, low to medium length/width ratio, acute tip, acute base, widest point in the middle, moderately concave in cross section, strong toothing of margin, weak to medium undulation of margin, grey green on upper surface, weak rugosity, absent or very weak glossiness of upper side, dense pubescence on upper side

PETIOLE: short

CALYX: no petaloid lobes, somewhat spreading lobes

COROLLA: outwards natural attitude, campanulate, only one whorl, small to medium diameter, short overall

COROLLA TUBE: three quarters the length of the corolla, medium to long, sides slightly diverging in profile, very narrow to narrow at mouth, violet (very slightly more grey than RHS N87C) on outer surface

COROLLA LOBE: broadly elliptic, short, narrow, medium to strong reflexing, no twisting, moderately concave in cross section at mid point, strong central furrow on inner surface, obtuse tip, violet (RHS N87A-B) on inner surface

Origin and Breeding: 'PKMT02' originated from a cross made in Sohus, Denmark in 2004. The parents were a proprietary selection of the species *Campanula tubulosa* named 35.01.2275 and the species *Campanula carpatha*. The variety 'PKMT02' was selected in 2005 based on flower colour, floriferousness and growth habit. The objective of this breeding program was to develop a new campanula variety with improved plant form, growth habit and floral traits.

Tests and Trials: The detailed description of 'PKMT02' is based on the UPOV report of Technical Examination, application number 2007/0342, purchased from the Community Plant Variety Office in Angers, France. The trials were conducted by The National Institute of Agricultural Botany (NIAB) in Cambridge, United Kingdom, in 2008. Colour determinations were made using the 2007 Royal Horticultural Society (RHS) Colour Chart.



Campanula: Candidate variety 'PKMT02'



Campanula: Candidate variety 'PKMT02'

CAMPANULA
(Campanula formanekiana)

Proposed denomination: 'PKMF02'
Application number: 07-5888
Application date: 2007/04/20
Applicant: Gartneriet PKM A/S, Odense N, Denmark
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Gert Jensen, Gartneriet PKM ApS, Odense N, Denmark

Description:

PLANT: erect growth habit, medium to dense, short, narrow to medium width, no rhizomes

STEM: dense pubescence, angled in cross section, light green

LEAF: medium length, broad to very broad, very low to low length/width ratio, obtuse tip, rounded base, widest point towards the base, flat in cross section, medium to strong toothing of margin, weak undulation of margin, grey green on upper surface, very weak to weak rugosity, absent or very weak glossiness of upper surface, dense pubescence on upper surface

PETIOLE: very long

CALYX: no petaloid lobes, somewhat spreading lobes

COROLLA: outwards natural attitude, tubular, only one whorl, large diameter, long

COROLLA TUBE: three quarters the length of the corolla, medium length, parallel sided, medium width at mouth, light violet blue (slightly more blue than RHS 91C) on outer surface

COROLLA LOBE: broadly ovate, short to medium length, medium width, medium reflexing, no twisting, flat in cross section at mid point, medium central furrow on inner surface, obtuse tip, light blue violet (lighter than RHS 85B) on inner surface

Origin and Breeding: 'PKMF02' originated from a cross made in Sohus, Denmark in 2000. The female parent was the proprietary selection of *Campanula formanekiana* named 'FORMET' and the male parent was an un-named proprietary selection of *Campanula formanekiana*. The variety 'PKMF02' was selected in 2003 based on the number of cuttings per stock plant, vernalization period and forcing time after vernalization. The objective of this breeding program was to develop a new campanula variety with a more upright, compact growth habit which flowers more freely than the species.

Tests and Trials: The detailed description of 'PKMF02' is based on the UPOV report of Technical Examination, application number 2007/0042, purchased from the Community Plant Variety Office in Angers, France. The trials were conducted by The National Institute of Agricultural Botany (NIAB) in Cambridge, United Kingdom, in 2008. Colour determinations were made using the 2007 Royal Horticultural Society (RHS) Colour Chart.



Campanula: Candidate variety 'PKMF02'



Campanula: Candidate variety 'PKMF02'



APPLICATIONS UNDER EXAMINATION

CAPE FUCHSIA

CAPE FUCHSIA
(Phygelius aequalis)

Proposed denomination: 'Blacher'
Application number: 05-5089
Application date: 2005/10/06
Applicant: Anthony Robin & Susa White, Kilmeston, United Kingdom
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Anthony Robin & Susa White, Kilmeston, United Kingdom

Variety used for comparison: 'Devil's Tears'

Summary: 'Blacher' has dark green to green-brown stem colour while 'Devil's Tears' has medium green stem colour. 'Blacher' has strong anthocyanin colouration in the stems while 'Devil's Tears' has weak anthocyanin. 'Blacher' has a wider leaf blade than 'Devil's Tears'. The upper side of the leaf blade is dark green for 'Blacher' while it is medium green for 'Devil's Tears'. The outer side of the corolla is red to dark pink red for 'Blacher' while it is orange red for 'Devil's Tears'.

Description:

PLANT: upright bushy growth habit, spreading at maturity, medium degree of branching

STEM: dark green to green brown, strong anthocyanin colouration, absent or very sparse pubescence

LEAF: opposite arrangement, simple, ovate shape, acute apex, attenuate base, irregular serrate margin, upper side dark green, no variegation

PETIOLE: short to medium length

FLOWER: one medium length flowering period, flowers mid season, panicle type inflorescence, terminal in position, spreading attitude, salverform corolla

COROLLA LOBES: five, partially fused to completely fused, medium sized, inner side light yellow (RHS 5D) at base with purple red (RHS 59D) and dark pink red (RHS 53C) towards margin, outer side red (RHS 45B-C) to dark pink red (RHS 53C-D)

Origin and Breeding: 'Blacher' originated from the pollination of two unnamed selections of cape fuchsia, made in Kilmeston, United Kingdom in 2000. The objective of the breeding program was to create new cape fuchsia varieties with improved form and floral traits.

Tests and Trials: Trials were conducted during the summer of 2009 in Oxford Station, Ontario. Fifteen plants of the candidate variety and ten plants of the reference variety were grown in 15 cm pots in a polyhouse. Plants were spaced approximately 60 cm apart. Observations and measurements were taken on 10 plants of each variety. Colours were determined using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'Blacher'

	'Blacher'	'Devil's Tears'*
<i>Leaf blade width (cm)</i>		
mean	3.49	2.90
std. deviation	0.23	0.40
<i>Colour of corolla lobe (RHS)</i>		
inner side	5D and 59D to 53C	5D and 42A
outer side	45B-C to 53C-D	40B-C to 40D

*reference variety



Cape Fuchsia: 'Blacher' (left) with reference variety 'Devil's Tears' (right)

Proposed denomination: 'Passionate'
Application number: 05-5090
Application date: 2005/10/06
Applicant: Aad Geerlings, Lissersbroek, The Netherlands
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Aad Geerlings, Lissersbroek, The Netherlands

Variety used for comparison: 'Devil's Tears'

Summary: 'Passionate' has a taller plant height and wider plant width than 'Devil's Tears'. 'Passionate' has purple and green brown stem colour while 'Devil's Tears' has medium green stem colour. 'Passionate' has very strong anthocyanin colouration in the stem while 'Devil's Tears' has weak anthocyanin. The upper side of the leaf blade is dark green for 'Passionate' while it is medium green for 'Devil's Tears'. 'Passionate' has a longer corolla length than 'Devil's Tears'. 'Passionate' differs slightly from 'Devil's Tears' in the colour on the inner and outer side of the corolla.

Description:

PLANT: upright bushy growth habit, spreading at maturity, medium degree of branching

STEM: green brown to purple, very strong anthocyanin colouration, absent or very sparse pubescence

LEAF: opposite arrangement, simple, ovate shape, acute apex, attenuate base, irregular serrate margin, upper side dark green with anthocyanin colouration, no variegation

PETIOLE: short to medium length

FLOWER: one medium length flowering period, flowers mid season, panicle type inflorescence, terminal in position, spreading attitude, salverform corolla

COROLLA LOBES: five, partially fused to completely fused, medium sized, inner side yellow (RHS 6C to 11C) at base with red (RHS 43A) towards margin, outer side orange red (RHS 39A to 40C-D)

Origin and Breeding: ‘Passionate’ originated from the open pollination of unnamed selections of cape fuchsia, made in Lisserbroek, The Netherlands in 2002. The objective of the breeding program was to create new cape fuchsia varieties with improved form and floral traits.

Tests and Trials: Trials were conducted during the summer of 2009 in Oxford Station, Ontario. Fifteen plants of the candidate variety and ten plants of the reference variety were grown in 15 cm pots in a polyhouse. Plants were spaced approximately 60 cm apart. Observations and measurements were taken on 10 plants of each variety. Colours were determined using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for ‘Passionate’

	‘Passionate’	‘Devil’s Tears’*
<i>Plant height (cm)</i>		
mean	65.17	48.14
std. deviation	8.82	7.52
<i>Plant width (cm)</i>		
mean	51.17	41.20
std. deviation	4.96	4.12
<i>Corolla length (cm)</i>		
mean	5.10	3.75
std. deviation	0.32	0.50
<i>Colour of corolla lobe (RHS)</i>		
inner side	6C to 11C and 43A	5D and 42A
outer side	39A to 40C-D	40B-C to 40D

*reference variety



Cape Fuchsia: ‘Passionate’ (left) with reference variety ‘Devil’s Tears’ (right)



APPLICATIONS UNDER EXAMINATION

CONEFLOWER

CONEFLOWER
(Echinacea purpurea)

Proposed denomination: 'Fatal Attraction'
Application number: 06-5330
Application date: 2006/03/17
Applicant: Petrus Hendricus Oudolf, Hummelo, The Netherlands
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Petrus Hendricus Oudolf, Hummelo, The Netherlands

Variety used for comparison: 'Rubinstern'

Summary: *The plants of 'Fatal Attraction' are smaller than those of 'Rubinstern'. 'Fatal Attraction' has narrower leaf blades than 'Rubinstern'. The flowers of 'Fatal Attraction' have a smaller diameter than those of 'Rubinstern'. 'Fatal Attraction' has smaller ray florets than 'Rubinstern'. The ray florets of 'Fatal Attraction' have a straight to incurving longitudinal axis while those of 'Rubinstern' are reflexing to straight. 'Fatal Attraction' is purple on the upper side of the ray florets while 'Rubinstern' is blue pink. The discs on the flowers of 'Fatal Attraction' have a smaller diameter than those of 'Rubinstern'.*

Description:

PLANT: vegetatively propagated, perennial, narrow upright to upright bushy, sparse to medium degree of branching

STEM: dark green, medium to dense pubescence

LEAF BLADE: alternate arrangement, simple, ovate and lanceolate, acute apex, attenuate base, serrate margin, dark green on upper side, no variegation, petiole present

FLOWER: one flowering period, mid-season flowering, medium to long flowering period, head inflorescence, both terminal and axillary position, erect attitude, medium number of ray florets

RAY FLORET: straight to incurving longitudinal axis, purple (RHS 71B) on upper side

DISC: present, grey (RHS 197A) and orange brown (RHS N172B) florets

Origin and Breeding: 'Fatal Attraction' originated from the pollination of un-named seedling selections of the species *Echinacea purpurea*, in 2001. The new variety was discovered and selected in the nursery of Petrus Oudolf in Hummelo, The Netherlands, in 2002. 'Fatal Attraction' was selected based on improved form and floral traits.

Tests and Trials: Trials for 'Fatal Attraction' were conducted during the summer of 2009, in Oxford Station, Ontario. Fifteen plants each of the candidate and reference varieties were grown in 15 cm pots spaced 60 cm apart in a polyhouse. All colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'Fatal Attraction'

	'Fatal Attraction'	'Rubinstern'*
<i>Plant height (cm)</i>		
mean	43.93	79.86
std. deviation	4.33	5.34
<i>Plant width (cm)</i>		
mean	27.00	41.20
std. deviation	4.9	3.27
<i>Leaf blade width (cm)</i>		
mean	5.20	6.74
std. deviation	1.04	0.81

<i>Flower diameter (cm)</i>		
mean	6.82	11.83
std. deviation	1.14	0.93
<i>Ray floret length (cm)</i>		
mean	3.20	3.98
std. deviation	0.43	0.33
<i>Ray floret width (cm)</i>		
mean	0.54	1.38
std. deviation	0.09	0.18
<i>Colour of ray floret (RHS)</i>		
upper side	71B	73A to 72C
<i>Disc diameter (cm)</i>		
mean	2.65	3.73
std. deviation	0.37	0.55

*reference variety



Coneflower: 'Fatal Attraction' (left) with reference variety 'Rubinstern' (right)

Proposed denomination: 'Green Jewel'
Application number: 06-5680
Application date: 2006/11/28
Applicant: Petrus Hendricus Oudolf, Hummelo, The Netherlands
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Petrus Hendricus Oudolf, Hummelo, The Netherlands

Variety used for comparison: 'Green Envy'

Summary: *The plants and leaves of 'Green Jewel' are smaller than those of 'Green Envy'. 'Green Jewel' has flowers with a smaller diameter than 'Green Envy'. The flowers of 'Green Jewel' have more ray florets than 'Green Envy'. 'Green Jewel' has smaller ray florets than 'Green Envy'. The ray florets of 'Green Jewel' are light green and fade to light yellow brown with maturity while those of 'Green Envy' are light green and blue pink. 'Green Jewel' has dark green and light green disc florets while 'Green Envy' has grey and orange brown disc florets. The discs of 'Green Jewel' are smaller than those of 'Green Envy'.*

Description:

PLANT: vegetatively propagated, perennial, narrow upright to upright bushy growth habit, sparse to medium degree of branching

STEM: dark green, medium to dense pubescence

LEAF BLADE: alternate arrangement, simple, ovate and lanceolate, acute apex, attenuate base, serrate margin, dark green on upper side, no variegation, no petiole

FLOWER: one flowering period, early flowering time, medium to long flowering period, head inflorescence, both terminal and axillary position, erect attitude

RAY FLORET: medium number, reflexing to straight longitudinal axis, light green (RHS 144D-145B/C) fading to light yellow brown (RHS 160D) with maturity on upper side

DISC: present, dark green (RHS 144A) and light green (RHS 145C) florets

Origin and Breeding: ‘Green Jewel’ originated as a chance seedling in the nursery of Mr. P.H. Oudolf in Hummelo, The Netherlands, in 2004. The new variety was discovered as a chance seeding in a nursery block of un-named *Echinacea purpurea* plants that had been allowed to set seed in 2003. ‘Green Jewel’ was selected based on improved form and floral traits.

Tests and Trials: Trials for ‘Green Jewel’ were conducted during the summer of 2009, in Oxford Station, Ontario. Fifteen plants each of the candidate and reference varieties were grown in 15 cm pots spaced 60 cm apart in a polyhouse. All colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for ‘Green Jewel’

	‘Green Jewel’	‘Green Envy’*
<i>Plant height (cm)</i>		
mean	71.83	84.67
std. deviation	5.64	4.59
<i>Plant width (cm)</i>		
mean	36.13	47.00
std. deviation	4.90	3.96
<i>Leaf length (cm)</i>		
mean	14.29	16.14
std. deviation	1.60	1.07
<i>Leaf width (cm)</i>		
mean	6.19	8.21
std. deviation	0.80	0.70
<i>Flower diameter (cm)</i>		
mean	8.34	11.06
std. deviation	1.35	1.27
<i>Number of ray florets</i>		
mean	22.00	17.20
std. deviation	1.41	2.68
<i>Ray floret length (cm)</i>		
mean	3.42	5.12
std. deviation	0.29	0.46
<i>Ray floret width (cm)</i>		
mean	0.76	1.02
std. deviation	0.18	0.12
<i>Colour of ray floret (RHS)</i>		
upper side	114D to 145B/C fading to 160D with maturity	145B/C and 67B/C

Disc: diameter (cm)

mean	2.65	3.73
std. deviation	0.37	0.55

Colour of disc floret (RHS)

mean	144A and 145C	197A and N172B
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*reference variety



Coneflower: 'Green Jewel' (left) with reference variety 'Green Envy' (right)

Proposed denomination: 'Virgin'
Application number: 06-5682
Application date: 2006/11/30
Applicant: Petrus Hendricus Oudolf, Hummelo, The Netherlands
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Petrus Hendricus Oudolf, Hummelo, The Netherlands

Variety used for comparison: 'White Swan'

Summary: *The plants of 'Virgin' are taller than those of 'White Swan'. 'Virgin' has flowers with a smaller diameter and more ray florets than 'White Swan'. The ray florets of 'Virgin' are shorter than those of 'White Swan'. 'Virgin' has disc florets which are dark green and light green while 'White Swan' has disc florets which are grey and orange brown.*

Description:

PLANT: vegetatively propagated, perennial, upright bushy growth habit, sparse to medium degree of branching

STEM: dark green, medium to dense pubescence

LEAF BLADE: alternate arrangement, simple, ovate and lanceolate, acute apex, attenuate base, serrate margin, dark green on upper side, no variegation, no petiole

FLOWER: one flowering period, mid-season flowering, medium to long flowering period, head inflorescence, both terminal and axillary position, erect attitude

RAY FLORET: medium number, straight longitudinal axis, white (RHS 155D/157D) on upper side

DISC: present, dark green (RHS 144A) and light green (RHS 145C) florets

Origin and Breeding: ‘Virgin’ originated as a chance seedling in the nursery of Mr. P.H. Oudolf in Hummelo, The Netherlands, in 2004. The new variety was discovered as a chance seedling in a nursery block of un-named *Echinacea purpurea* plants that had been allowed to set seed in 2003. ‘Virgin’ was selected based on improved form and floral traits.

Tests and Trials: Trials for ‘Virgin’ were conducted during the summer of 2009, in Oxford Station, Ontario. Fifteen plants each of the candidate and reference varieties were grown in 15 cm pots spaced 60 cm apart in a polyhouse. All colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for ‘Virgin’

	‘Virgin’	‘White Swan’*
<i>Plant height (cm)</i>		
mean	77.67	68.33
std. deviation	5.75	5.61
<i>Flower diameter (cm)</i>		
mean	9.50	11.40
std. deviation	0.79	0.82
<i>Number of ray florets</i>		
mean	24.29	19.17
std. deviation	1.25	0.98
<i>Ray floret length (cm)</i>		
mean	3.99	5.03
std. deviation	0.31	0.47
<i>Colour of disc (RHS)</i>		
floret	144A and 145C	197A and N172B

*reference variety



Coneflower: ‘Virgin’ (left) with reference variety ‘White Swan’ (right)



APPLICATIONS UNDER EXAMINATION

EUPATORIUM

EUPATORIUM*(Eupatorium)*

Proposed denomination: 'Phantom'
Application number: 06-5232
Application date: 2006/02/15
Applicant: Oudshoorn, Hubertus, Rijpwetering, The Netherlands
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Hubertus Oudshoorn, Rijpwetering, The Netherlands

Variety used for comparison: 'Atropurpureum'

Summary: 'Phantom' has a taller plant height and wider plant width than 'Atropurpureum'. 'Phantom' has strong anthocyanin colouration in the stem while 'Atropurpureum' has medium anthocyanin. 'Phantom' has a shorter leaf blade than 'Atropurpureum'. 'Phantom' has a larger inflorescence diameter than 'Atropurpureum'.

Description:

PLANT: upright bushy growth habit, medium degree of branching

STEM: green purple, strong anthocyanin colouration

LEAF: whorled arrangement, simple, lanceolate to ovate shape, acuminate apex, serrate margin, upper side dark green, weak anthocyanin colouration, no variegation

INFLORESCENCE: one medium to long flowering period, flowers mid to late season, corymb, both terminal and axillary in position, erect attitude, flower bud violet to light blue violet (RHS 75C to 76C), open florets blue pink to violet (RHS N74D to 75A).

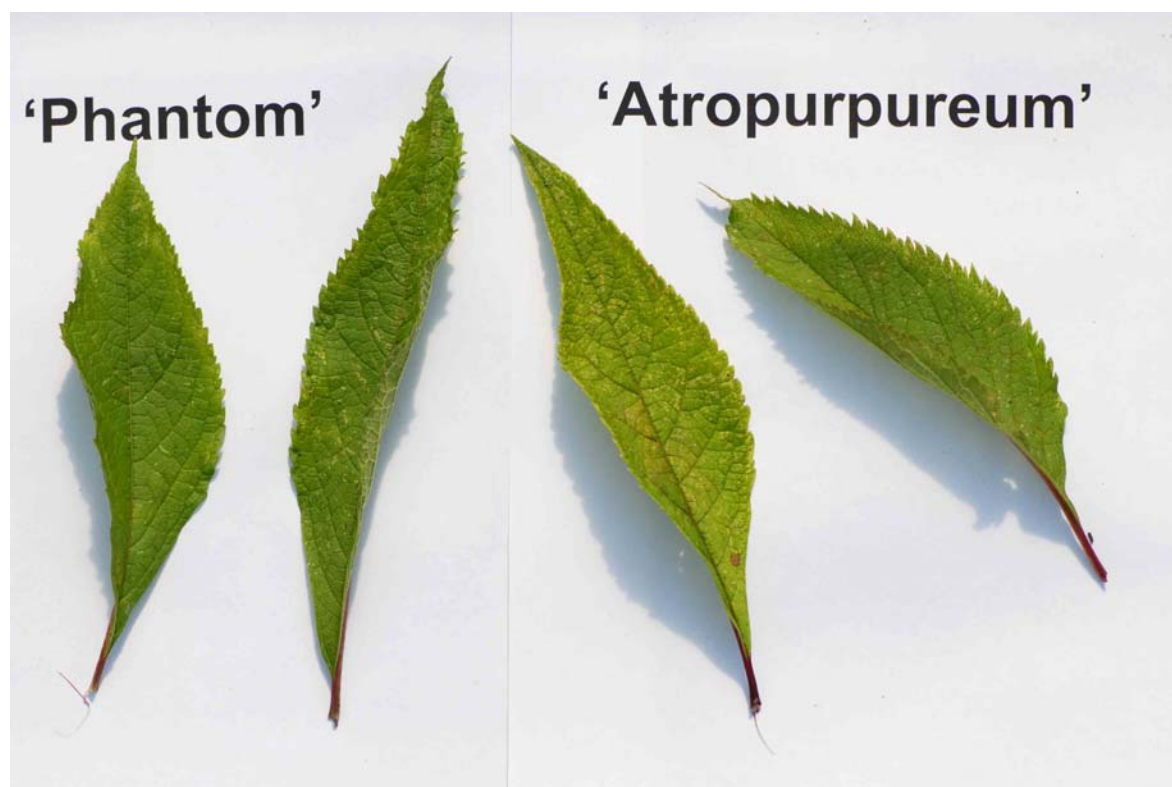
Origin and Breeding: 'Phantom' is the result of a cross between two un-named seedlings made in 2002 in a nursery in Rijpwetering, The Netherlands. The new variety was selected from the seedling population in 2003 based on improved smaller plant form, good foliage traits and good floral traits.

Tests and Trials: Trials were conducted during the summer of 2009 in Oxford Station, Ontario. Nine plants of each variety were grown in 15 cm pots in a polyhouse. Plants were spaced approximately 60 cm apart. Observations and measurements were taken on 9 plants of each variety. Colours were determined using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'Phantom'

	'Phantom'	'Atropurpureum'*
<i>Plant height (cm)</i>		
mean	102.20	90.50
std. deviation	6.42	11.54
<i>Plant width (cm)</i>		
mean	52.57	43.86
std. deviation	9.61	4.22
<i>Leaf blade length (cm)</i>		
mean	16.58	18.17
std. deviation	1.43	1.29
<i>Inflorescence width (cm)</i>		
mean	34.60	29.20
std. deviation	2.70	5.81

*reference variety



Eupatorium: 'Phantom' (left) with reference variety 'Atropurpureum' (right)



Eupatorium: 'Phantom' (left) with reference variety 'Atropurpureum' (right)



APPLICATIONS UNDER EXAMINATION

GERANIUM

GERANIUM
(Geranium cinereum)

Proposed denomination: 'Alice'
Application number: 05-4786
Application date: 2005/04/26
Applicant: Carl Marius Lowe, Devon, United Kingdom
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Carl Marius Lowe, Devon, United Kingdom

Variety used for comparison: 'Ballerina'

Summary: The plants of 'Alice' are wider than those of 'Ballerina'. 'Alice' has longer leaf blades than 'Ballerina'. The upper side of the petals of 'Alice' have no secondary colour at the base while those of 'Ballerina' have a darker violet colour at the base.

Description:

PLANT: vegetatively propagated, perennial, mounded growth habit

STEM: dark green colour, very sparse to sparse pubescence

LEAF: rosette arrangement, simple, orbicular, acute apex, cordate and sagittate base, lobed margin, very sparse to sparse pubescence on upper and lower sides, dark green on upper side, no variegation, petiole present

PEDUNCLE: present, absent or very weak anthocyanin colouration

FLOWER: one flowering period, early flowering, long flowering period, simple, erect attitude

PETALS: touching, few, rounded, retuse apex, very sparse to sparse pubescence on upper side, violet (RHS N78D) to blue pink (RHS N74D) on upper side, violet (RHS 77A) veins on upper side, blue pink (RHS N74D) on lower side

Origin and Breeding: 'Alice' originated from the open pollination of un-named selections of *Geranium cinereum*, in 1999. The new variety was discovered and selected from the resultant seedling population at the nursery of Mr. C. Lowe in New Port, United Kingdom, in 2000. 'Alice' was selected based on flower colour.

Tests and Trials: Trials for 'Alice' were conducted during the summer of 2009, in Oxford Station, Ontario. Eleven plants of the candidate variety and ten plants of the reference variety were grown in 15 cm pots spaced 60 cm apart in a polyhouse. All colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'Alice'

	'Alice'	'Ballerina'*
<i>Plant width (cm)</i>		
mean	25.93	22.79
std. deviation	1.50	1.53
<i>Leaf blade length (cm)</i>		
mean	2.17	1.68
std. deviation	0.27	0.11
<i>Colour of upper side of petal (RHS)</i>		
secondary	N/A	77A at base

*reference variety



Geranium: 'Alice' (bottom) with reference variety 'Ballerina' (top)

Proposed denomination: 'Memories'
Application number: 05-4787
Application date: 2005/04/26
Applicant: Carl Marius Lowe, Devon, United Kingdom
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Carl Marius Lowe, Devon, United Kingdom

Variety used for comparison: 'Carol'

Summary: *The plants of 'Memories' are wider than those of 'Carol'. 'Memories' is red purple with a dark purple base on the upper side of the petals while 'Carol' is violet with a dark purple base. The lower side of the petals of 'Memories' is blue pink while those of 'Carol' are violet.*

Description:

PLANT: vegetatively propagated, perennial, mounded growth habit
 STEM: dark green, medium to dense pubescence

LEAF: rosette arrangement, simple, orbicular, acute apex, cordate and sagittate base, lobed margin, very sparse to sparse pubescence on upper and lower sides, dark green on upper side, no variegation, petiole present

PEDUNCLE: present, absent or very weak anthocyanin colouration

FLOWER: one flowering period, early flowering, long flowering period, simple, erect attitude

PETALS: touching, few, rounded, retuse apex, very sparse to sparse pubescence on upper side, red purple (RHS N74B) with dark purple at base on upper side, dark violet (RHS N79B) veins on upper side, blue pink (RHS N74C) on lower side

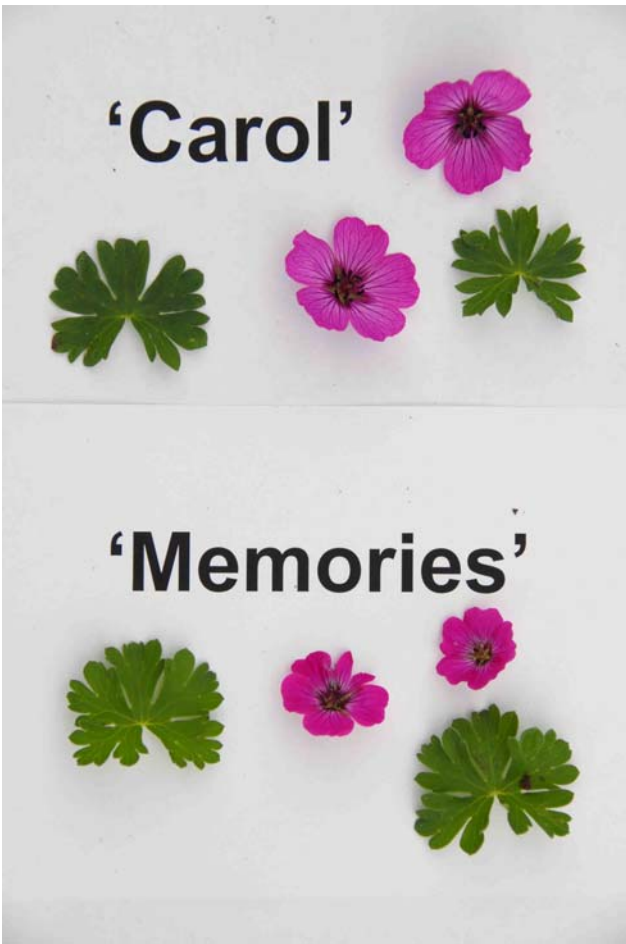
Origin and Breeding: ‘Memories’ originated from the open pollination of un-named selections of *Geranium cinereum*, in 1999. The new variety was discovered and selected from the resultant seedling population at the nursery of Mr. C. Lowe in New Port, United Kingdom, in 2000. ‘Memories’ was selected based on flower colour.

Tests and Trials: Trials for ‘Memories’ were conducted during the summer of 2009, in Oxford Station, Ontario. Ten plants each of the candidate and reference varieties were grown in 15 cm pots spaced 60 cm apart in a polyhouse. All colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for ‘Memories’

	‘Memories’	‘Carol’*
<i>Plant height (cm)</i>		
mean	36.13	32.50
std. deviation	2.52	3.11
<i>Colour of petals (RHS)</i>		
upper side	N74B with dark purple base	N78B with dark purple base
lower side	N74C	N78C

*reference variety



Geranium: ‘Memories’ (bottom) with reference variety ‘Carol’ (top)

Proposed denomination: 'Penny Lane'
Application number: 05-4788
Application date: 2005/04/26
Applicant: Carl Marius Lowe, Devon, United Kingdom
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Carl Marius Lowe, Devon, United Kingdom

Variety used for comparison: 'Carol'

Summary: *The plants of 'Penny Lane' are larger than those of 'Carol'. 'Penny Lane' has flowers with a smaller diameter than 'Carol'. The petals of 'Penny Lane' are violet with a white base on the upper side while those of 'Carol' are violet with a dark purple base.*

Description:

PLANT: vegetatively propagated, perennial, mounded growth habit

STEM: dark green, medium pubescence

LEAF: rosette arrangement, simple, orbicular, acute apex, cordate and sagittate base, lobed margin, sparse pubescence on upper and lower sides, dark green on upper side, no variegation, petiole present

PEDUNCLE: present, absent or very weak anthocyanin colouration

FLOWER: one flowering period, early flowering, long flowering period, simple, erect attitude

PETALS: touching, few, rounded, retuse apex, very sparse to sparse pubescence on upper side, violet (RHS N78B) with white base on upper side, violet (RHS N78C) on lower side

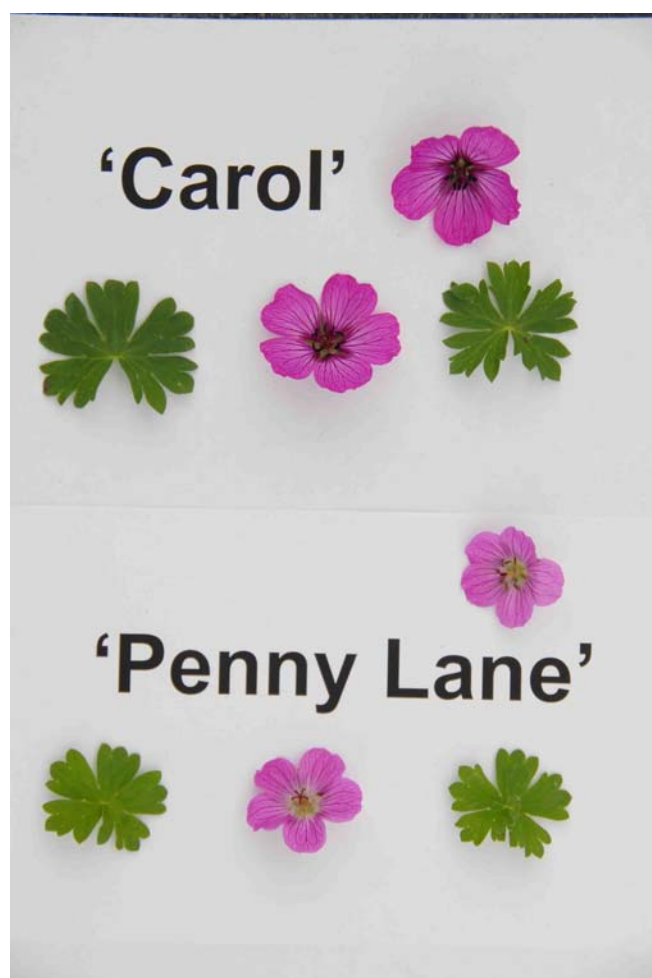
Origin and Breeding: 'Penny Lane' originated from the open pollination of un-named selections of *Geranium cinereum*, in 1999. The new variety was discovered and selected from the resultant seedling population in the nursery of Mr. C. Lowe in New Port, United Kingdom, in 2000. 'Penny Lane' was selected based on flower colour.

Tests and Trials: Trials for 'Penny Lane' were conducted during the summer of 2009, in Oxford Station, Ontario. Ten plants each of the candidate and reference varieties were grown in 15 cm pots spaced 60 cm apart in a polyhouse. All colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'Penny Lane'

	'Penny Lane'	'Carol'*
<i>Plant height (cm)</i>		
mean	14.71	12.67
std. deviation	1.50	1.58
<i>Plant width (cm)</i>		
mean	35.83	32.50
std. deviation	2.14	3.11
<i>Flower diameter (cm)</i>		
mean	2.50	3.05
std. deviation	0.19	0.26
<i>Colour of petals (RHS)</i>		
upper side	N78B with white base	N78B with dark purple base

*reference variety



Geranium: 'Penny Lane' (bottom) with reference variety 'Carol' (top)



APPLICATIONS UNDER EXAMINATION

HEUCHERA

HEUCHERA
(*Heuchera*)

Proposed denomination: 'Christa'
Application number: 08-6134
Application date: 2008/01/18
Applicant: Walters Gardens, Inc., Zeeland, Michigan, United States of America
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Thierry Delabroye, Hantay, France

Variety used for comparison: 'Caramel'

Summary: 'Christa' has a shorter plant height and narrower plant width than 'Caramel'. 'Christa' has a smaller leaf blade than 'Caramel'. The upper side of the leaf blade of 'Christa' has light orange brown secondary colour between the veins while the leaf blade of 'Caramel' has no secondary colour.

Description:

PLANT: mounded growth habit, sparse branching

LEAF: simple, cordate to rounded shape, acute to rounded apex, cordate base, crenate and lobed margin

UPPER SIDE: medium pubescence, absent or very weak glaucosity, brown purple (RHS 178B) to brown (RHS 175B-C), light orange brown (lighter than RHS N170D) secondary colour between the veins

LOWER SIDE: very sparse pubescence on lower side, brown purple (RHS 184B-C)

PETIOLE: present, medium to strong anthocyanin colouration

Origin and Breeding: 'Christa' originated from a cross between the heuchera varieties 'Caramel' and 'Gloire D'Orleans', made in Hantay, France in the summer of 2005. The purpose of the cross was to create new heuchera varieties with new foliage colours, improved plant growth habit and better heat tolerance.

Tests and Trials: Trials were conducted during the summer of 2009 in Oxford Station, Ontario. Fifteen plants of each variety were grown in 15 cm pots in a polyhouse. Plants were spaced approximately 60 cm apart. Observations and measurements were taken on 10 plants of each variety. Colours were determined using the 2001 Royal Horticultural Society (RHS) Colour Chart.

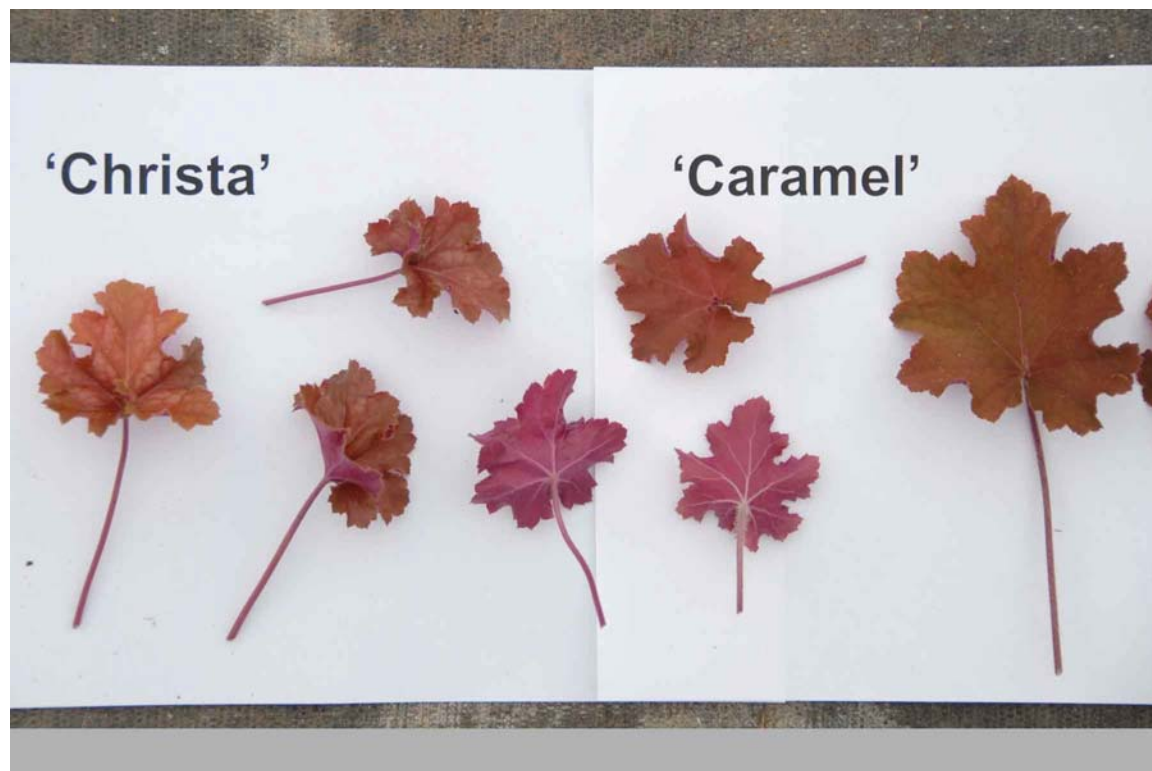
Comparison table for 'Christa'

	'Christa'	'Caramel'*
<i>Plant height (cm)</i>		
mean	14.44	20.61
std. deviation	1.49	2.06
<i>Plant width (cm)</i>		
mean	30.28	41.56
std. deviation	3.99	2.83
<i>Leaf blade length (cm)</i>		
mean	6.94	10.14
std. deviation	1.26	1.25
<i>Leaf blade width (cm)</i>		
mean	6.90	10.10
std. deviation	1.14	1.16

Colour of upper side of leaf blade (RHS)

primary	178B to 175B-C	175B to 176A
secondary	N170D (lighter than)	N/A

*reference variety



Heuchera: 'Christa' (left) with reference variety 'Caramel' (right)



APPLICATIONS UNDER EXAMINATION

IMPATIENS

IMPATIENS

(*Impatiens hawkeri*)

Proposed denomination: 'Fisnics Orred'
Trade name: Sonic Scarlet 09
Application number: 08-6318
Application date: 2008/04/29
Applicant: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Breeder: Birgit Christa Hofmann, Bendorf, Germany

Variety used for comparison: 'Fisnics Scarlet'

Summary: *The leaf blade of 'Fisnics Orred' is narrow to medium width while that of 'Fisnics Scarlet' is medium to broad. 'Fisnics Orred' has a medium sized eye zone on the flowers while 'Fisnics Scarlet' has a small eye zone.*

Description:

PLANT: medium height, medium width, weak anthocyanin colouration on upper part of shoot

LEAF BLADE: medium length, narrow to medium width, medium length/width ratio, no marking on upper side, weak anthocyanin colouration on upper side, green between veins on lower side, green veins on lower side

PETIOLE: very short to short, weak anthocyanin colouration on upper side

FLOWER: single, medium to broad, one coloured, red (RHS 44B) on upper side, medium sized dark pink red (RHS 53C) eye zone, broad upper petal, medium width lateral petal, medium length lower petal

PEDICEL: medium length, weak anthocyanin colouration

Origin and Breeding: 'Fisnics Orred' originated from a cross between the varieties 'K04-3516-6' and 'Fisupnic Flame' conducted in July 2004, in Hilscheid, Germany. The new variety was discovered and developed by the breeder Birgit Hoffman as part of a planned breeding program. The results of the cross were sown in November 2004 and 'Fisnics Orred' was finally selected in April 2005, based on flower size, branching and flower colour. Asexual reproduction of 'Fisnics Orred' was first conducted in July 2005, in Hilscheid, Germany.

Tests and Trials: The detailed description of 'Fisnics Orred' is based on the UPOV report of Technical Examination, application number IM 1157, purchased from the Bundessortenamt, Hannover, Germany. The trials were conducted by the Bundessortenamt in Hannover, Germany, in 2009. Colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.



Impatiens: Candidate variety 'Fisnics Orred'

Proposed denomination: 'Fisnics Sweor'
Trade name: Sonic Sweet Orange 09
Application number: 08-6319
Application date: 2008/04/29
Applicant: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Breeder: Birgit Christa Hofmann, Bendorf, Germany

Description:

PLANT: medium to tall, medium to broad, medium to strong anthocyanin colouration on upper part of shoot

LEAF: medium length, broad, small to medium length/width ratio, no marking on upper side, strong anthocyanin colouration on upper side, strong red colouration between veins on lower side, red veins on lower side

PETIOLE: very short to short, strong anthocyanin colouration on upper side

FLOWER: single, broad, two coloured, light red pink (RHS 50D) with red (RHS 33A) along the midrib on upper side of all petals, small to medium sized eye zone, red (RHS 47B) eye zone, broad to very broad upper and lateral petals, medium to long lower petal

PEDICEL: long, very weak to weak anthocyanin colouration

Origin and Breeding: 'Fisnics Sweor' originated from a cross between the varieties 'K04-4119-5' and 'K04-4095-1' conducted in July 2004, in Hilscheid, Germany. The new variety was discovered and developed by the breeder Birgit Hoffman as part of a planned breeding program. The results of the cross were sown in November 2004 and 'Fisnics Sweor' was finally selected in April 2005, based on flower size, branching and flower colour. Asexual reproduction of 'Fisnics Sweor' was first conducted in July 2005, in Hilscheid, Germany.

Tests and Trials: The detailed description of 'Fisnics Sweor' is based on the UPOV report of Technical Examination, application number IM 1156, purchased from the Bundessortenamt, Hannover, Germany. The trials were conducted by the Bundessortenamt in Hannover, Germany, in 2009. Colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.



Impatiens: Candidate variety 'Fisnics Sweor'

Proposed denomination: 'Fisnics Swepu'
Trade name: Sonic Sweet Purple 09
Application number: 08-6320
Application date: 2008/04/29
Applicant: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Breeder: Birgit Christa Hofmann, Bendorf, Germany

Description:

PLANT: short, narrow to medium width, weak anthocyanin colouration on upper part of shoot

LEAF: medium length, medium width, medium length/width ratio, no marking on upper side, medium to strong anthocyanin colouration on upper side, medium to strong red colouration between veins on lower side, red veins on lower side

PETIOLE: short, medium intensity of anthocyanin colouration on upper side

FLOWER: single, broad, two coloured, blue pink (RHS 73A) with red (RHS 46B) along midrib on the upper side of all petals, no eye zone, broad upper petal, medium width lateral petal, medium to long lower petal

PEDICEL: short to medium length, absent or very weak anthocyanin colouration

Origin and Breeding: 'Fisnics Swepu' originated from a cross between the varieties 'K03-2664-4' and 'K04-4115-2' conducted in July 2004, in Hilscheid, Germany. The new variety was discovered and developed by the breeder Birgit Hoffman as part of a planned breeding program. The results of the cross were sown in November 2004 and 'Fisnics Swepu' was finally selected in April 2005, based on flower size, branching and flower colour. Asexual reproduction of 'Fisnics Swepu' was first conducted in July 2005, in Hilscheid, Germany.

Tests and Trials: The detailed description of 'Fisnics Swepu' is based on the UPOV report of Technical Examination, application number IM 1155, purchased from the Bundessortenamt, Hannover, Germany. The trials were conducted by the Bundessortenamt in Hannover, Germany, in 2009. Colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.



Impatiens: Candidate variety 'Fisnics Swepu'

Proposed denomination: 'Fisupnic Li'
Trade name: Super Sonic Lilac 09
Application number: 08-6321
Application date: 2008/04/29
Applicant: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Breeder: Birgit Christa Hofmann, Bendorf, Germany

Variety used for comparison: 'Fisnics Lil'

Summary: *The plants of 'Fisupnic Li' are broad while those of 'Fisnics Lil' are medium width. 'Fisupnic Li' has medium width leaf blades while 'Fisnics Lil' has broad leaf blades.*

Description:

PLANT: tall, broad, strong anthocyanin colouration on upper part of shoot

LEAF: medium to long, medium width, medium to large length/width ratio, no marking on upper side, very weak to weak anthocyanin colouration on upper side, green between veins on lower side, red veins on lower side

PETIOLE: short, strong to very strong anthocyanin colouration on upper side

FLOWER: single, very broad, one coloured, purple (RHS N74A) on upper side, small dark purple red (RHS 53B) eye zone, very broad upper petal, broad to very broad lateral petal, very long lower petal

PEDICEL: medium to long, strong to very strong anthocyanin colouration

Origin and Breeding: 'Fisupnic Li' originated from a cross between the varieties 'K04-4480-4' and 'K04-4487-8' conducted in July 2004, in Hilscheid, Germany. The new variety was discovered and developed by the breeder Birgit Hoffman as part of a planned breeding program. The results of the cross were sown in November 2004 and 'Fisupnic Li' was finally selected in April 2005, based on flower size, branching and flower colour. Asexual reproduction of 'Fisupnic Li' was first conducted in July 2005, in Hilscheid, Germany.

Tests and Trials: The detailed description of 'Fisupnic Li' is based on the UPOV report of Technical Examination, application number IM 1154, purchased from the Bundessortenamt, Hannover, Germany. The trials were conducted by the Bundessortenamt in Hannover, Germany, in 2009. Colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.



Impatiens: Candidate variety 'Fisupnic Li'

Proposed denomination: 'Fisupnic Orlav'
Trade name: Super Sonic Lavender '08
Application number: 07-5812
Application date: 2007/03/30
Applicant: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Breeder: Birgit Christa Hofmann, Bendorf, Germany

Variety used for comparison: 'Fisnics Lilav'

Summary: *The leaf blades of 'Fisupnic Orlav' are a medium width while those of 'Fisnics Lilav' are medium to broad. 'Fisupnic Orlav' has weak anthocyanin colouration on the pedicels while 'Fisnics Lilav' has absent or very weak anthocyanin colouration. The eye zone on the flowers of 'Fisupnic Orlav' is medium sized while that on the flowers of 'Fisnics Lilav' is large.*

Description:

PLANT: medium to tall, medium to broad, very weak to weak anthocyanin colouration on upper part of shoot

LEAF BLADE: medium to long, medium width, medium to large length/width ratio, no marking on upper side, very weak to weak anthocyanin colouration on upper side, green between veins on lower side, green veins on lower side

PETIOLE: very short to short, weak anthocyanin colouration on upper side

FLOWER: single, broad, one coloured, violet (RHS 77C) on upper side, medium sized white (RHS 155B) eye zone, broad to very broad upper petal, broad lateral petal, medium to long lower petal

PEDICEL: medium to long, weak anthocyanin colouration

Origin and Breeding: 'Fisupnic Orlav' originated from a hybridization between the female parent seedling designated 'K03-2974-2' and the male parent seedling designated 'K02-562-1' conducted in the summer of 2003, in Hillscheid, Germany. The resultant seed from the cross was sown in Moncarapacho, Portugal. In the spring of 2004 the variety was selected as one seedling based on flower colour, flower size and flower shape in combination with plant growth habit. Cuttings from the selected seedling were taken back to Hillscheid for further examination and for trial cultivation from spring through summer of 2005.

Tests and Trials: The detailed description of ‘Fisupnic Orlav’ is based on the UPOV report of Technical Examination, application number IM 1102, purchased from the Bundessortenamt, Hannover, Germany. The trials were conducted by the Bundessortenamt in Hannover, Germany, in 2009. Colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.



Impatiens: Candidate variety ‘Fisupnic Orlav’



APPLICATIONS UNDER EXAMINATION

LANTANA

LANTANA
(*Lantana camara*)

Proposed denomination: 'Balandplo'
Trade name: Landmark Pink Glow
Application number: 08-6200
Application date: 2008/02/28
Applicant: Ball Horticultural Company, West Chicago, Illinois, United States of America
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Breeder: Leslie Heffron, Arroyo Grande, California, United States of America

Variety used for comparison: 'Balandroglim' (Landmark Rose Glow Improved)

Summary: *The peduncles and florets of 'Balandplo' are longer than those of 'Balandroglim'. The apex of the corolla lobes of 'Balandplo' are obtuse while those of 'Balandroglim' are cuspidate. 'Balandplo' has medium undulation of the corolla lobe margin while 'Balandroglim' has weak undulation of the margin. The newly opened florets and mature florets of 'Balandplo' differ in colour from those of 'Balandroglim'.*

Description:

PLANT: semi-erect growth habit

STEM: weak pubescence

LEAF BLADE: ovate, acute apex, cuneate and rounded base, dentate margin, medium intensity of green colour on upper surface, medium pubescence on upper surface, sparse pubescence on lower surface

PETIOLE: present

INFLORESCENCE: both axillary and terminal location, domed profile, more than two colours

FLORET: yellow orange (RHS 16A) when newly opened, violet (RHS 75B) overlaid with blue pink (RHS 64C) and margins fading to orange pink (RHS 27A) when mature, yellow orange eye present

COROLLA LOBES: free arrangement, obtuse apex, mostly incurved to recurving with age in longitudinal axis, medium undulation of margin

Origin and Breeding: 'Balandplo' originated from a self-pollination conducted in April 2004, at Arroyo Grande, California, U.S.A. as part of a controlled breeding program. The female parent was the variety 'New Red', characterized by its dark red-orange bicoloured flower colour, dark green foliage, and vigorous and mounded growth habit. 'Balandplo' was selected in January 2005 based on its flower colour, growth habit and early flowering.

Tests and Trials: Trials for 'Balandplo' were conducted in a polyhouse during the spring of 2009 in St. Thomas, Ontario. The trial included a total of 15 plants each of the candidate and reference varieties. All plants were grown from rooted cuttings and transplanted into 15 cm pots on May 7, 2009. Observations and measurements were taken from 10 plants of each variety on June 10, 2009. All colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'Balandplo'

	'Balandplo'	'Balandroglim'*
<i>Peduncle length (cm)</i>		
mean	6.8	4.6
std. deviation	0.98	1.23
<i>Floret length (mm)</i>		
mean	11.9	9.7
std. deviation	0.33	1.22

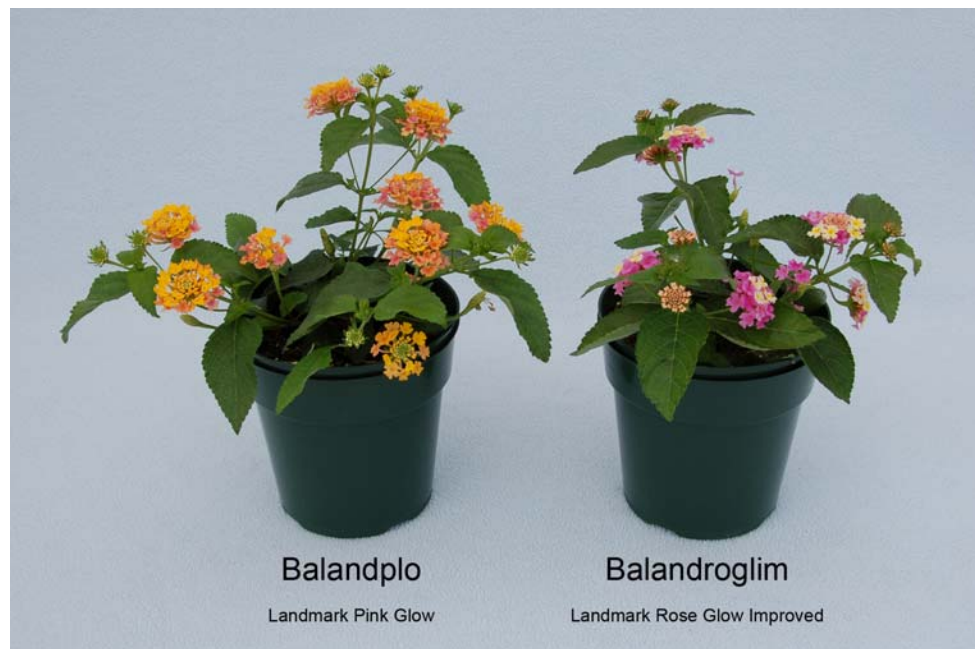
Colour of corolla lobes (RHS)

newly opened floret
mature floret

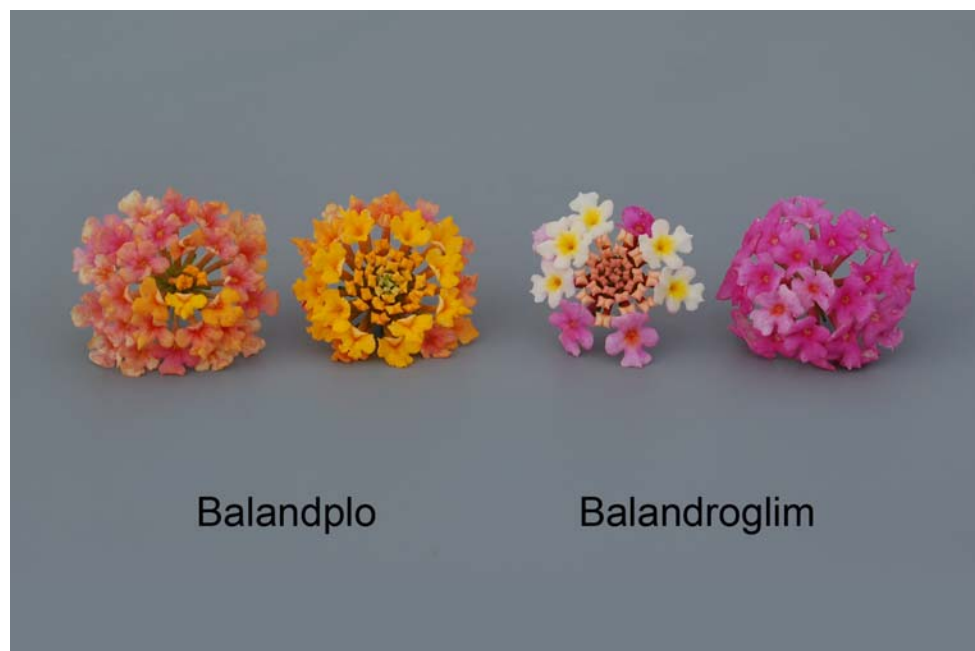
16A
75B overlaid with 64C with 64C at
center and margins fading to 27A

2D with 9A eye
N74B-C

*reference variety



Lantana: 'Balandplo' (left) with reference variety 'Balandroglim' (right)



Lantana: 'Balandplo' (left) with reference variety 'Balandroglim' (right)

Proposed denomination: 'Bant Pin09'
Trade name: Bandana Pink 09
Application number: 07-6091
Application date: 2007/12/24
Applicant: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Breeder: Shifeng Pan, Goldsmith Seeds Inc., Hollister, California, United States of America

Varieties used for comparison: 'Bante Rossa' (Bandana Rose) and 'Balandroglim' (Landmark Rose Glow Improved)

Summary: *The plants of 'Bant Pin09' are shorter than those of 'Bante Rossa' and taller than those of 'Balandroglim'. 'Bant Pin09' has shorter leaf blades than both reference varieties. The petioles of 'Bant Pin09' are shorter than those of 'Bante Rossa'. 'Bant Pin09' has longer peduncles than both reference varieties. The inflorescence of 'Bant Pin09' have a smaller diameter than those of 'Bante Rossa' and a larger diameter than those of 'Balandroglim'. 'Bant Pin09' has light yellow orange flower buds while 'Bante Rossa' has orange pink buds and 'Balandroglim' has red pink buds. The corolla lobes of 'Bant Pin09' are touching with obtuse apex while those of 'Balandroglim' are free with cuspidate apex. 'Bant Pin09' has medium undulation of the corolla lobe margins while 'Balandroglim' has weak undulation of the margin.*

Description:

PLANT: erect growth habit

STEM: sparse pubescence

LEAF BLADE: ovate, acute apex, cuneate and rounded base, serrate margin, medium intensity of green colour on upper side, moderate pubescence on upper side, sparse pubescence on lower side

PETIOLE: present

FLORET BUD: light yellow orange (RHS 19B)

INFLORESCENCE: both axillary and terminal location, domed in profile, more than two colours

FLORET: yellow green (RHS 2D-4C) with yellow (RHS 9A) eye when newly opened, blue pink (RHS 72D-N74C) when mature, orange eye with red at transition present

COROLLA LOBES: touching arrangement, obtuse apex, incurved in longitudinal axis, medium undulation of margin

Origin and Breeding: 'Bant Pin09' originated from a hybrid cross between the female parent proprietary line '5-1' and the male parent proprietary line '44-1' conducted in July 2004. The new Lantana was developed by the breeder Shifeng Pan, in Gilroy, California, United States, as part of a planned breeding program. The resultant seed from the cross was sown in a greenhouse in November 2004. In May 2005, a single plant from the progeny was selected by the breeder based on flower colour and plant growth habit.

Tests and Trials: Trials for 'Bant Pin09' were conducted in a polyhouse during the spring of 2009 in St. Thomas, Ontario. The trial included a total of 15 plants each of the candidate and reference varieties. All plants were grown from rooted cuttings transplanted into 15 cm pots on May 7, 2009. Observations and measurements were taken from 10 plants of each variety on June 10, 2009. All colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'Bant Pin09'

	'Bant Pin09'	'Bante Rossa'*	'Balandroglim'*
<i>Plant height (cm)</i>			
mean	18.6	22.5	16.2
std. deviation	1.43	2.47	1.29
<i>Leaf blade length (cm)</i>			
mean	5.9	7.6	7.3
std. deviation	0.49	0.67	0.60
<i>Petiole length (cm)</i>			
mean	1.1	1.6	1.0
std. deviation	0.22	0.15	0.26

Peduncle length (cm)

mean	6.6	5.2	4.6
std. deviation	1.16	0.96	1.23

Inflorescence diameter (cm)

mean	4.7	5.5	3.9
std. deviation	0.30	0.31	0.24

Colour of floret (RHS)

bud	19B	37B	43D
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*reference varieties



Lantana: 'Bant Pin09' (left) with reference varieties 'Bante Rossa' (center) and 'Balandroglim' (right)



Lantana: 'Bant Pin09' (left) with reference varieties 'Bante Rossa' (center) and 'Balandroglim' (right)

Proposed denomination: 'Bant Tragol'
Trade name: Bandana Trailing Gold
Application number: 07-6093
Application date: 2007/12/24
Applicant: Syngenta Crop Protection AG, Basel, Switzerland
Agent in Canada: BioFlora Inc., St. Thomas, Ontario
Breeder: Shifeng Pan, Goldsmith Seeds Inc., Hollister, California, United States of America

Variety used for comparison: 'Balandgold' (Landmark Gold)

Summary: *The leaf blades of 'Bant Tragol' are smaller than those of 'Balandgold'. The inflorescence of 'Bant Tragol' is smaller in diameter than that of 'Balandgold'.*

Description:

PLANT: growth habit ranging from semi-erect to spreading

STEM: sparse pubescence

LEAF BLADE: ovate, acute apex, obtuse base, dentate margin, medium intensity of green colour on upper side, medium pubescence on upper side, sparse pubescence on lower side

PETIOLE: present

INFLORESCENCE: both axillary and terminal locations, domed profile, one coloured

FLORET: yellow orange (more yellow than RHS 14A) when newly opened, yellow orange (RHS 14A-15A) when mature, no eye

COROLLA LOBES: free arrangement, obtuse apex, recurved longitudinal axis, medium undulation of margin

Origin and Breeding: 'Bant Tragol' originated from a selfed cross of the proprietary plant designated '9-2' conducted in July 2004 in Gilroy, California, United States. The new Lantana was developed by the breeder Shifeng Pan as part of a planned breeding program. The resultant seed was sown in a greenhouse in November 2004. In May 2005, a single plant from the progeny was selected by the breeder based on flower colour, decreased seed production and plant growth habit.

Tests and Trials: Trials for 'Bant Tragol' were conducted in a polyhouse during the spring of 2009 in St. Thomas, Ontario. The trial included a total of 15 plants each of the candidate and reference varieties. All plants were grown from rooted cuttings and transplanted into 15 cm pots on May 7, 2009. Observations and measurements were taken from 10 plants of each variety on June 10, 2009. All colour determinations were made using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'Bant Tragol'

	'Bant Tragol'	'Balandgold'*
<i>Leaf blade length (cm)</i>		
mean	3.7	4.6
std. deviation	0.25	0.30
<i>Leaf blade width (cm)</i>		
mean	2.2	3.4
std. deviation	0.10	0.17
<i>Inflorescence diameter (cm)</i>		
mean	3.2	3.9
std. deviation	0.20	0.23

*reference variety



Lantana: 'Bant Tragol' (left) with reference variety 'Balandgold' (right)



Lantana: 'Bant Tragol' (left) with reference variety 'Balandgold' (right)



APPLICATIONS UNDER EXAMINATION

PEAS

PEAS

(Pisum sativum)

Proposed denomination: 'Argus'
Application number: 09-6629
Application date: 2009/04/23
Applicant: Agriculture & Agri-Food Canada, Lacombe, Alberta
Agent in Canada: Agriculture & Agri-Food Canada, Lacombe, Alberta
Breeder: Deng-jin Bing, Agriculture & Agri-Food Canada, Lacombe, Alberta

Variety used for comparison: 'Agassiz'

Summary: *The waxiness of the upper surface of the stipules of 'Argus' is absent whereas it is medium on 'Agassiz'. Dentation of the stipules of 'Argus' is medium whereas it is weak on 'Agassiz'. The stipules of 'Argus' are shorter than those of 'Agassiz'. Flecking of the stipules of 'Argus' is very sparse whereas it is sparse on 'Agassiz'. There are two flowers per flowering node on 'Argus' whereas there are two to three on 'Agassiz'. The seed of 'Argus' is ovoid whereas it is spherical in 'Agassiz'.*

Description:

PLANT: field type, no stem fasciation, green colour at flowering, no anthocyanin colouration, semi-leafless

STEM: short to medium length vine

LEAF: no waxiness on upper surface, medium dentation

STIPULE: normal development, very weak dentation, rabbit-eared stipules absent, very sparse flecking

FLOWER: blooms mid-season, medium number of flower bearing nodes per stem, two flowers per node, white standard, arched base of standard, pointed apex of upper calyx lobe, medium length peduncle

POD: thickened wall absent, very weak degree of concave curvature, blunt distal part, green when fully swollen, 6 ovules

IMMATURE SEED: medium green

DRY SEED: simple starch grain, yellow cotyledon, black hilum absent, ovoid shaped, absent or very weak wrinkling of cotyledon, no dimpling, medium size, matures mid-season

REACTION TO DISEASE: resistant to powdery mildew (*Erysiphe polygoni*)

Origin and Breeding: 'Argus' (experimental designation MP1846) arose from the cross CDC Mozart/MP1763 made in 2000 at the Agriculture and Agri-Food Research Centre in Morden, Manitoba. The main objectives of the cross were to combine high yield, good lodging resistance and resistance to powdery mildew. The breeding method is pedigree selection in combination with single seed descent.

Tests and Trials: Tests and trials were conducted during the summers of 2008 and 2009 in Morden, Manitoba. The plots consisted of 4 replicates per variety, 5 x 1 meter with 20 cm spacing between rows. The seeding rate was 85 germinating seeds per meter square.

Comparison table for 'Argus'

	'Argus'	'Agassiz**'
<i>Plant height (cm)</i>		
mean	55	57
std. deviation	3.9	4.0
<i>Number of nodes</i>		
mean	19	21
std. deviation	2.5	1.8

Stipule length (mm)

mean	43	47
std. deviation	4.0	4.0

*reference variety



Peas: 'Argus' (MP1846) (left) with reference variety 'Agassiz' (right)



Peas: 'Argus' (MP1846) (left) with reference variety 'Agassiz' (right)



APPLICATIONS UNDER EXAMINATION

PEAR

PEAR

(*Pyrus communis*)

Proposed denomination: 'HW623'
Application number: 09-6638
Application date: 2009/04/29
Applicant: Agriculture & Agri-Food Canada, Vineland, Ontario
Agent in Canada: Agriculture & Agri-Food Canada, Lacombe, Alberta
Breeder: David Hunter, Agriculture & Agri-Food Canada, Vineland, Ontario

Varieties used for comparison: 'Bosc', 'Harrow Sweet', 'AC Harrow Crisp' and 'Bartlett'

Summary: *The predominant colour on the sunny side of the one-year old shoot of 'HW623' is brown purple whereas it is orange brown on 'Harrow Sweet' and 'Bartlett' and medium brown on 'AC Harrow Crisp'. The trees of 'HW623' begin flowering late whereas they flower early to mid-season on 'Harrow Sweet' and mid-season on 'Bartlett'. The position of maximum diameter on the fruit of 'HW623' is clearly towards the calyx whereas it is clearly to slightly towards the calyx on 'Bosc' and 'AC Harrow Crisp' and in the middle to slightly towards the calyx on 'Bartlett'. The sides of the fruit of 'HW623' are concave whereas they are concave to straight on 'Harrow Sweet', 'AC Harrow Crisp' and 'Bartlett'. The area of over colour of the fruit of 'HW623' is small whereas it is absent on 'Bosc', medium sized on 'AC Harrow Crisp' and very small on 'Bartlett'. The over colour of 'HW623' is orange red whereas it is light red on 'AC Harrow Crisp' and pink red on 'Bartlett'. There is no russetting around the eye basin, on the cheeks and around the stalk attachment of 'HW623' whereas it is very large on 'Bosc'. The stalk of 'HW623' is oblique to right-angled in relation to the axis of the fruit whereas it is straight to oblique on 'Bosc' and 'Bartlett' and oblique on 'Harrow Sweet' and 'AC Harrow Crisp'. At harvest, the area around the eye of 'HW623' is slightly ribbed whereas it is smooth on 'Bosc' and 'Harrow Sweet'.*

Description:

TREE: medium to strong vigour, medium to strong branching, semi-upright habit, begins flowering late, late maturity for consumption

ONE YEAR OLD SHOOT: straight to wavy growth, medium to long internode, brown purple on sunny side, many lenticels

VEGETATIVE BUD: acute apex, adpressed in relation to the shoot, medium sized bud support

YOUNG SHOOTS: strong to very strong anthocyanin colouration of growing tip, sparse pubescence on upper third

LEAF: outwards to downwards attitude in relation to shoot, large length/width ratio, right-angled base, right-angled apex, short to medium length pointed tip, bluntly serrate margin, shallow incisions, medium curvature of longitudinal axis

STIPULES: present, short to medium distance from basal attachment

FLOWER: mainly on spurs, medium to long bud, stigma positioned above stamens

SEPALS: long, spreading in relation to corolla

PETALS: overlapping, medium to large, circular, rounded base, short claw

FRUIT: long to very long, large maximum diameter, large length/diameter ratio, position of maximum diameter clearly towards calyx, medium to large size, slightly asymmetric to strongly asymmetric in longitudinal cross section, concave profile of sides

SKIN: yellow ground colour, small amount of orange red over colour, no area of russet around eye basin, on cheeks or around stalk attachment

STALK: thin to medium in thickness, medium curvature, oblique to right-angled attitude in relation to axis of the fruit, absent or very shallow stalk cavity

EYE BASIN, AT HARVEST: converging sepals, shallow to medium depth, medium to broad, slightly ribbed relief around eye

FLESH: very fine texture, medium firmness, juicy to very juicy

SEED: elliptic

DISEASE RESISTANCE: resistant to moderately resistant to fireblight (*Erwinia amylovora*)

Origin and Breeding: 'HW623' arose from the controlled cross of 'Harrow Sweet' and 'HW605' made in 1979 at Agriculture and Agri-Food Canada Research Station in Harrow, Ontario. It was selected as a hybrid seedling in 1988 and propagated by budding on pear seedling rootstocks. Trees were planted in an evaluation orchard at the Harrow Research Centre in 1993 and in November, 1999, trees in this orchard were relocated to the Agriculture and Agri-Food Canada Research Farm at Jordan Station. This selection was advanced and tested in regional trials in cooperation with the Western Ontario Fruit Testing Association beginning in 1994.

Tests and Trials: The tests and trials for 'HW623' were conducted during the 2006-2009 growing seasons at the Jordan Farm of Agriculture and Agri-Food Canada Research Centre in Vineland, Ontario. The trials consisted of a minimum of 4 trees per variety spaced 3 metres apart and 4.5 metres between rows. The trees were grafted on seedling rootstock and were originally established during the 1998-1999 growing season.

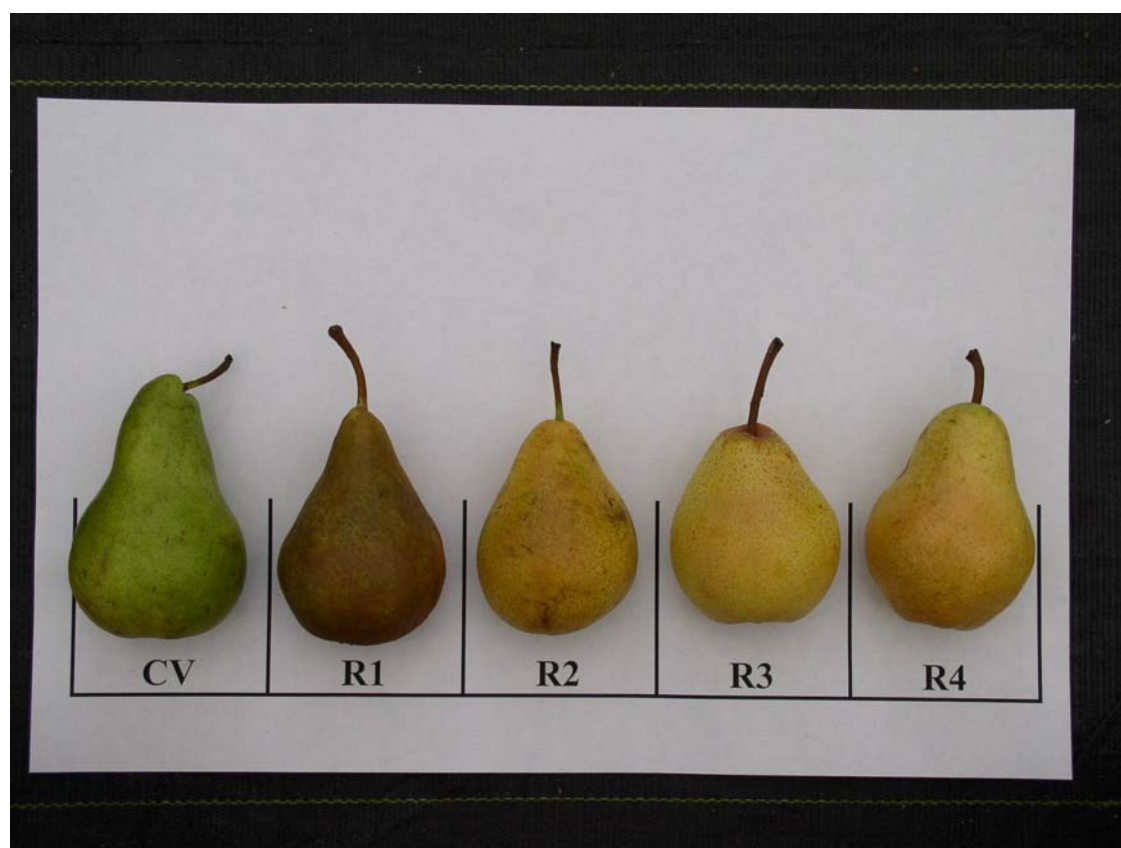
Comparison table for 'HW623'

	'HW623'	'Bosc'*	'Harrow Sweet'*	'AC Harrow Crisp'*	'Bartlett'*
<i>Leaf length (cm)</i>					
mean	8.8	7.1	7.1	6.3	6.5
std. deviation	1.1	1.3	1.2	0.8	0.7
<i>Length of fruit stalk (mm)</i>					
mean	30.8	45.6	32.9	35.0	25.2
std. deviation	5.4	9.2	5.2	7.7	4.9

*reference varieties



Pear: 'HW623' (left) with reference varieties 'Bosc' (top centre), 'AC Harrow Crisp' (top right), 'Harrow Sweet' (bottom centre) and 'Bartlett' (bottom right)



Pear: 'HW623' (left) with reference varieties 'Bosc' (centre, left), 'Harrow Sweet' (centre), 'AC Harrow Crisp' (centre, right) and 'Bartlett' (right)

Proposed denomination: 'Harovin Sundown'
Application number: 08-6315
Application date: 2008/04/28
Applicant: Agriculture & Agri-Food Canada, Vineland, Ontario
Agent in Canada: Agriculture & Agri-Food Canada, Lacombe, Alberta
Breeder: David Hunter, Agriculture & Agri-Food Canada, Vineland, Ontario
 Charles G. Embree, Agriculture & Agri-Food Canada, Kentville, Nova Scotia

Varieties used for comparison: 'Bosc', 'Harrow Sweet', 'AC Harrow Crisp' and 'Bartlett'

Summary: The trees of 'Harovin Sundown' begin flowering late whereas they flower early to mid-season on 'Harrow Sweet' and mid-season on 'Bartlett'. The position of maximum diameter on the fruit of 'Harovin Sundown' is in the middle whereas it is clearly to slightly towards the calyx on 'Bosc' and 'AC Harrow Crisp' and clearly toward the calyx on 'Harrow Sweet'. The sides of the fruit of 'Harovin Sundown' are straight to convex whereas they are concave on 'Bosc' and concave to straight on 'Harrow Sweet', 'AC Harrow Crisp' and 'Bartlett'. The area of over colour of the fruit of 'Harovin Sundown' is small whereas it is absent on 'Bosc', medium sized on 'AC Harrow Crisp' and very small on 'Bartlett'. The over colour of 'Harovin Sundown' is light red whereas it is orange red on 'Harrow Sweet' and pink red on 'Bartlett'. There is no russetting around the eye basin, on the cheeks and around the stalk attachment of 'Harovin Sundown' whereas it is very large on 'Bosc'. At harvest, the area around the eye of 'Harovin Sundown' is slightly ribbed whereas it is smooth on 'Bosc' and 'Harrow Sweet'.

Description:

TREE: medium to strong vigour, medium to strong branching, semi-upright habit, begins flowering late, late maturity for consumption

ONE YEAR OLD SHOOTS: straight to wavy growth, medium length of internode, orange brown colour on sunny side, many lenticels

VEGETATIVE BUD: acute apex, slightly held out in relation to the shoot, small to medium sized bud support

YOUNG SHOOTS: strong to very strong anthocyanin colouration of growing tip, medium to dense pubescence on upper third

LEAF: outwards to downwards attitude in relation to shoot, medium to large length/width ratio, right-angled base, right-angled to obtuse apex, very short pointed tip, bluntly serrate margin, shallow incisions, weak curvature of longitudinal axis

STIPULES: present, short to medium distance from basal attachment

FLOWER: mainly on spurs, medium length bud, stigma below to same level as stamens

SEPALs: long, recurved in relation to corolla

PETALs: free to touching, medium size, broad ovate, rounded to truncate base, short to medium length claw

FRUIT: long, large maximum diameter, small to medium length/diameter ratio, position of maximum diameter in middle, large size, slightly to strongly asymmetric in longitudinal cross section, straight to convex profile of sides

SKIN: yellow ground colour, small amount of light red over colour, no area of russet around eye basin, on cheeks or around stalk attachment

STALK: medium to thick, medium curvature, straight to oblique attitude in relation to axis of the fruit, medium to deep stalk cavity

EYE BASIN, AT HARVEST: converging to erect sepals, shallow to medium depth, medium width, slightly ribbed relief around eye

FLESH: very fine texture, medium to firm, juicy

SEED: elliptic

DISEASE RESISTANCE: resistant to moderately resistant to fireblight (*Erwinia amylovora*)

Origin and Breeding: 'Harovin Sundown', tested as HW614, arose from the controlled cross of 'Bartlett' and 'US56112-146' made in 1972 at Agriculture and Agri-Food Canada Research Station in Harrow, Ontario. It was selected as a hybrid seedling in 1982 and propagated by budding on pear seedling rootstocks. Propagation for regional trials in cooperation with the Western Ontario Fruit Testing Association began in 1984, and test trees were placed in regional trials beginning in 1986.

Tests and Trials: The tests and trials for 'Harovin Sundown' were conducted during the 2006-2009 growing seasons at the Jordan Farm of Agriculture and Agri-Food Canada Research Centre in Vineland, Ontario. The trials consisted of a minimum of 4 trees per variety spaced 3 metres apart and 4.5 metres between rows. The trees were grafted on seedling rootstock and were originally established during the 1998-1999 growing season.

Comparison table for 'Harovin Sundown'

	'Harovin Sundown'	'Bosc'*	'Harrow Sweet'*	'AC Harrow Crisp'*	'Bartlett'*
<i>Length of fruit stalk (mm)</i>					
mean	29.8	45.6	32.9	35.0	25.2
std. deviation	6.1	9.2	5.2	7.7	4.9
*reference varieties					



Pear: 'Harovin Sundown' (left) with reference varieties 'Bosc' (top centre), 'AC Harrow Crisp' (top right), 'Harrow Sweet' (bottom centre) and 'Bartlett' (bottom right)

Proposed denomination: 'K-Gold'
Application number: 02-3007
Application date: 2002/03/05
Applicant: Agriculture & Agri-Food Canada, Kentville, Nova Scotia
Agent in Canada: Agriculture & Agri-Food Canada, Lacombe, Alberta
Breeder: Charles G. Embree, Agriculture & Agri-Food Canada, Kentville, Nova Scotia

Varieties used for comparison: 'Harovin Sundown', 'Bartlett' and 'Bosc'

Summary: *The pubescence on the young shoot of 'K-Gold' is medium in density whereas it is weak on 'Harovin Sundown', 'Bartlett' and 'Bosc'. The stigma of 'K-Gold' is positioned above the stamens whereas they are positioned below the stamens on 'Harovin Sundown' and at the same level as the stamens on 'Bartlett'. The fruit of 'K-Gold' is large whereas it is medium sized in 'Harovin Sundown' and 'Bartlett' and small in 'Bosc'. The fruit stalk of 'K-Gold' has a strong curvature whereas it is absent or very weak on 'Harovin Sundown' and 'Bartlett'. The attitude of the fruit stalk in relation to the axis of the fruit of 'K-Gold' is oblique whereas it is straight in 'Harovin Sundown' and 'Bartlett'. The eye basin of 'K-Gold' at harvest is broad whereas it is medium in width on 'Harovin Sundown' and narrow on 'Bartlett' and 'Bosc'. 'K-Gold' matures late for consumption whereas it matures mid-season for 'Bartlett' and 'Bosc'.*

Description:

TREE: strong vigour, medium branching, upright habit, begins flowering mid-season, late maturity for consumption

ONE YEAR OLD SHOOT: straight growth, medium length of internode, orange brown colour on sunny side, medium number of lenticels

VEGETATIVE BUD: acute apex, markedly held out in relation to the shoot, large bud support

YOUNG SHOOTS: medium amount of anthocyanin colouration of growing tip, medium density of pubescence on upper third

LEAF: downwards attitude in relation to shoot, large length/width ratio, obtuse base, right-angled apex, long pointed tip, bluntly serrate margin, medium depth incisions, medium curvature of longitudinal axis

STIPULES: present, short distance from basal attachment

FLOWER: mainly on spurs, medium length bud, stigma positioned above level of stamens

SEPALS: medium length, spreading in relation to corolla, green on immature fruit

PETALS: mainly touching with some overlapping, medium size, mainly circular with some broad ovate, mainly rounded with some cuneate base, short claw

FRUIT: long, large maximum diameter, medium length/diameter ratio, position of maximum diameter slightly towards calyx, large size, symmetric in longitudinal section, concave profile of sides

SKIN: yellow ground colour, medium sized amount of orange red over colour, no area of russet around eye basin or on cheeks, medium amount of russetting around stalk attachment

STALK: medium thickness, strong curvature, oblique attitude in relation to axis of the fruit, medium depth of stalk cavity

EYE BASIN, AT HARVEST: erect sepals, deep, broad, embossed relief around eye

FLESH: fine texture, firm, juicy

SEED: elliptic

PEST REACTIONS: susceptible to plum curculio (*Conotrachelus nenuphar*)

HERBICIDE TOLERANCE: resistant to Gramoxone and Simazine

PESTICIDE TOLERANCE: resistant to Maestro and Imidan

Origin and Breeding: 'K-Gold', tested as 'S30-22-02', arose from the cross of 'Beierschmidt' and 'US505' made in the spring of 1966 at the Agriculture and Agri-Food Canada Research Centre in Kentville, Nova Scotia. It was planted in the field in the spring of 1968 and was selected and propagated for second stage evaluation in 1988. Following a very dry growing season of 2001, 'K-Gold' was found to have superior performance in the field. Selection criteria included fruit quality, shelf-life and harvest maturity.

Tests and Trials: Tests and trials for 'K-Gold' were conducted during the 2009 growing season at the Agriculture & Agri-Food Horticulture Research Center in Kentville, Nova Scotia. There were a minimum of 5 trees each of the candidate and reference varieties. The trial was planted in 2004 with trees spaced 3 meters apart within the row and approximately 5 meters apart between the rows.

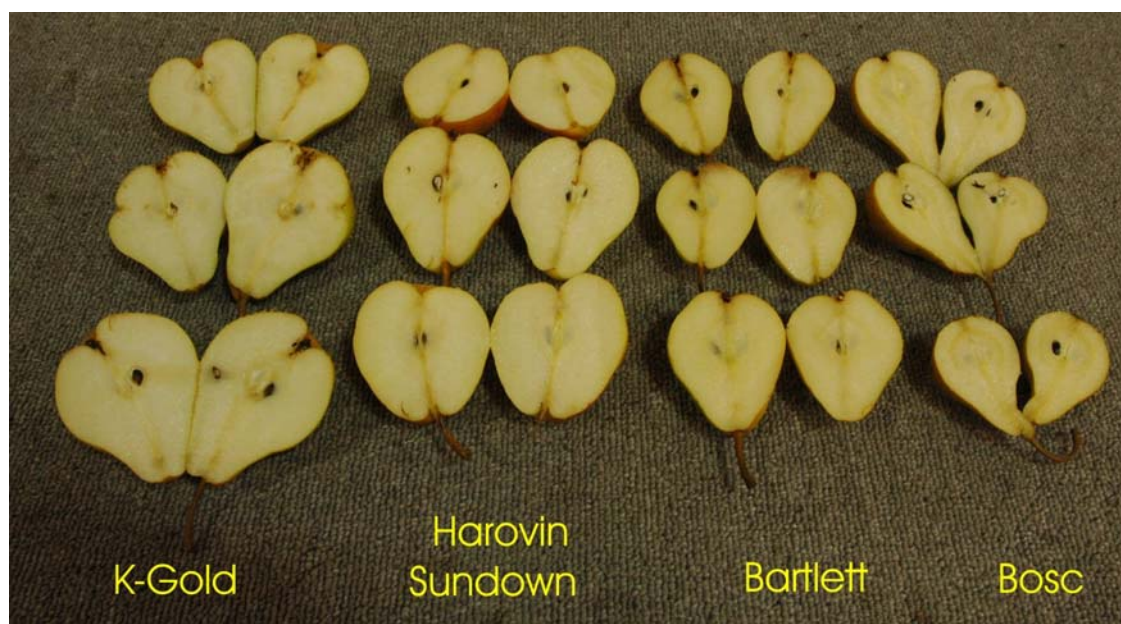
Comparison table for 'K-Gold'

	'K-Gold'	'Harovin Sundown'*	'Bartlett'*	'Bosc'*
<i>Leaf length (cm)</i>				
mean	7.80	6.60	7.26	7.58
std. deviation	1.10	0.85	0.69	0.63
<i>Petiole length (mm)</i>				
mean	43.73	50.53	42.91	43.85
std. deviation	12.12	7.49	9.36	9.07
<i>Length of fruit stalk (mm)</i>				
mean	41.99	47.39	35.04	53.3
std. deviation	4.46	8.19	5.22	5.50

*reference varieties



Pear: 'K-Gold' (left) with reference varieties 'Harovin Sundown' (centre, left), 'Bartlett' (centre, right) and 'Bosc' (right)



Pear: 'K-Gold' (left) with reference varieties 'Harovin Sundown' (centre, left), 'Bartlett' (centre, right) and 'Bosc' (right)



APPLICATIONS UNDER EXAMINATION

SEDUM

SEDUM (*Sedum*)

Proposed denomination: 'Picolette'
Application number: 05-4804
Application date: 2005/04/26
Applicant: Oudshoorn, Hubertus, Rijpwetering, The Netherlands
Agent in Canada: Variety Rights Management, Oxford Station, Ontario
Breeder: Hubertus Oudshoorn, Rijpwetering, The Netherlands

Varieties used for comparison: 'Purple Emperor' and 'Novem'

Summary: 'Picolette' has a narrow upright growth habit while the reference varieties have an upright to bushy growth habit. 'Picolette' has a shorter plant height and narrower plant width than the reference varieties. 'Picolette' has medium anthocyanin colouration on the leaf blade while 'Purple Emperor' has very strong anthocyanin and 'Novem' has strong anthocyanin. 'Picolette' has a smaller inflorescence diameter than the reference varieties. 'Picolette' has light blue pink to brown purple floret colour while the reference varieties have dark purple red, brown purple and blue pink floret colour.

Description:

PLANT: narrow upright growth habit, medium degree of branching
STEM: purple, medium to strong anthocyanin colouration

LEAF: opposite arrangement, simple, elliptic to ovate shape, acute apex, dentate to serrate margin, upper side dark green and purple, medium anthocyanin colouration, no variegation, petiole absent

INFLORESCENCE: one long flowering period, mid to late season flowering, corymb to cyme type, terminal position, erect attitude, flower bud brown purple (RHS 185D), open flower light blue pink (lighter than RHS 186D) and brown purple (RHS 184D).

Origin and Breeding: 'Picolette' is the result of a cross between two un-named seedlings made in 1998 in a nursery in Rijpwetering, the Netherlands. The un-named seedlings used in the cross were the result of a cross between 'Munstead Red' and 'Red Cauli'. The new variety was selected from the seedling population in 1999 based on improved plant form and improved floral traits.

Tests and Trials: Trials were conducted during the summer of 2009 in Oxford Station, Ontario. Nine plants of each variety were grown in 15 cm pots in a polyhouse. Plants were spaced approximately 60 cm apart. Observations and measurements were taken on 9 plants of each variety. Colours were determined using the 2001 Royal Horticultural Society (RHS) Colour Chart.

Comparison table for 'Picolette'

	'Picolette'	'Purple Emperor'*	'Novem'*
<i>Plant height (cm)</i>			
mean	23.25	31.38	45.80
std. deviation	3.10	2.50	2.77
<i>Plant width (cm)</i>			
mean	22.50	27.40	29.60
std. deviation	2.38	2.94	2.30
<i>Inflorescence diameter (cm)</i>			
mean	9.88	11.38	12.20
std. deviation	1.18	1.27	1.44

Colour of open floret (RHS)

upper side

186D (lighter than) to 184D

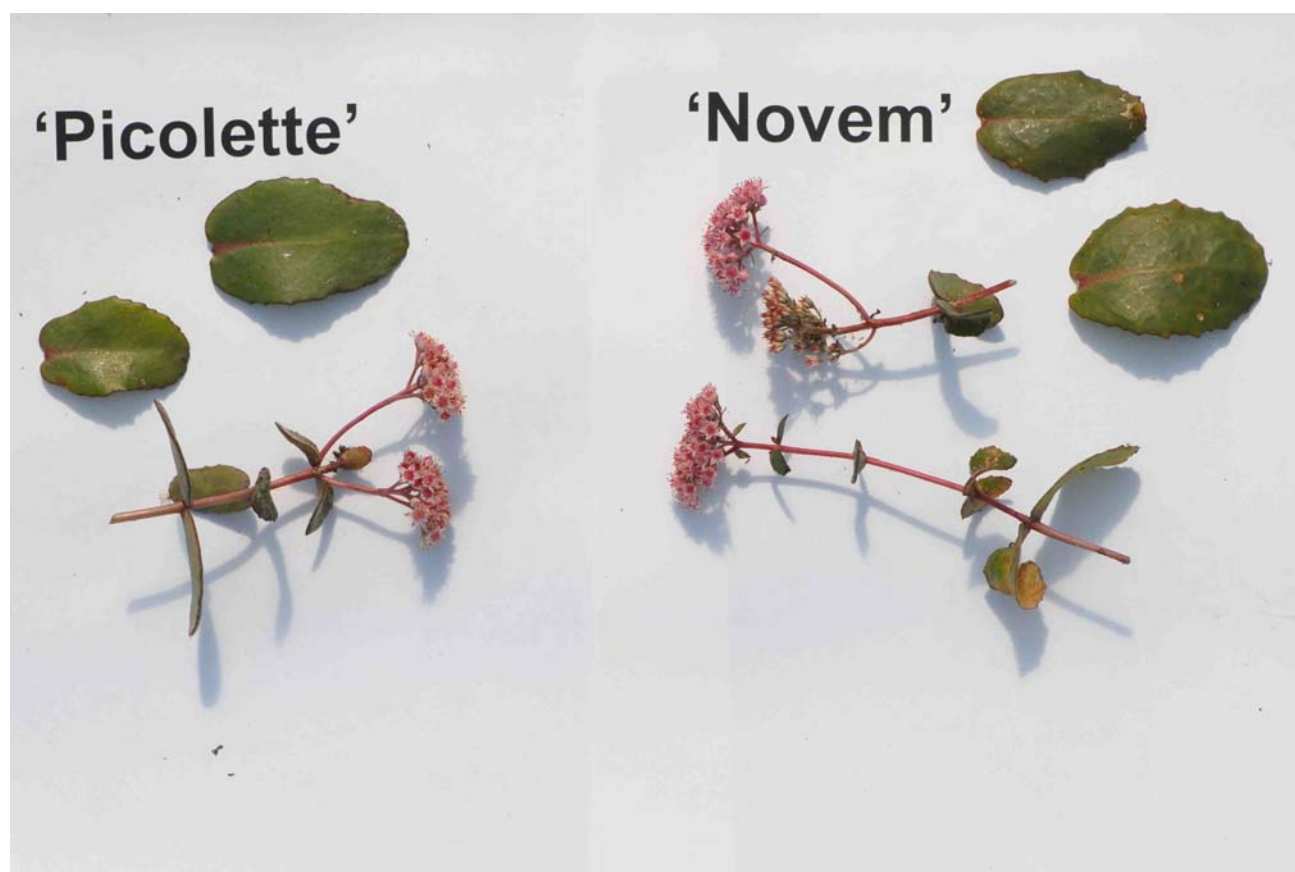
187D/186A to 186B-C

187D/186A to 186B-C

*reference varieties



Sedum: 'Picolette' (left) with reference variety 'Purple Emperor' (right)



Sedum: 'Picolette' (left) with reference variety 'Novem' (right)



APPLICATIONS UNDER EXAMINATION

TRITICALE

TRITICALE (×*Triticosecale*)

Proposed denomination: 'Metzger'
Application number: 08-6474
Application date: 2008/12/19
Applicant: Alberta Agriculture and Rural Development, Lacombe, Alberta
Breeder: Donald F. Salmon, Alberta Agriculture and Rural Development, Lacombe, Alberta

Varieties used for comparison: 'Luoma', 'Bobcat' and 'Pika'

Summary: 'Metzger' is a hexaploid, winter triticale variety which is taller than 'Bobcat' and shorter than 'Luoma' and 'Pika'. 'Metzger' has medium glaucosity of the spike whereas 'Bobcat' has strong glaucosity. 'Metzger' is tip awned whereas 'Pika' is fully awned. The awns above the tip of the spike of 'Metzger' are longer than those of 'Luoma' and shorter than those of 'Pika'.

Description:

COLEOPTILE: no anthocyanin colouration

PLANT AT BOOTING: semi-erect growth habit

FLAG LEAF: erect attitude, medium frequency of plants with recurved/drooping flag leaves, absent or very weak anthocyanin colouration on auricles, medium glaucosity

PLANT AFTER HEADING: early to mid season maturity, medium thickness of pith in cross section

NECK OF CULM: weak curvature, absent or very sparse pubescence

SPIKE: medium density, medium glaucosity, white coloured at maturity, medium width in profile view

AWNS: at tip only, weak anthocyanin colouration

LOWER GLUME: short to medium length first beak, medium length second beak, no hair on external surface

ANTHERS: weak anthocyanin colouration

KERNEL: tan colour, medium size, medium length, midbroad, ovate to elliptic shape, dark phenol reaction

AGRONOMIC TRAITS: good resistance to shattering, good tolerance to drought, good winter survival, medium pre-harvest sprouting tendency

REACTION TO DISEASE: moderately resistant to common root rot (*Cochliobolus sativus*, *Fusarium* species), tan spot (*Pyrenophora tritici repentis*) and ergot (*Claviceps purpurea*), moderately susceptible to snow mold (*Typhula* species, *Monographella nivalis*, *Coprinus psychromorbidus*, *Myriosclerotinia borealis*), Septoria tritici blotch (*Septoria tritici*) and Septoria nodorum blotch (*Septoria nodorum*), resistant to powdery mildew (*Erysiphe graminis* f.sp. *tritici*), common bunt (*Tilletia caries*, *Tilletia foetida*), loose smut (*Ustilago tritici*), stem rust (*Puccinia graminis* f.sp. *tritici*) and stripe rust (*Puccinia striiformis*) and resistant to moderately resistant to leaf rust (*Puccinia triticina*).

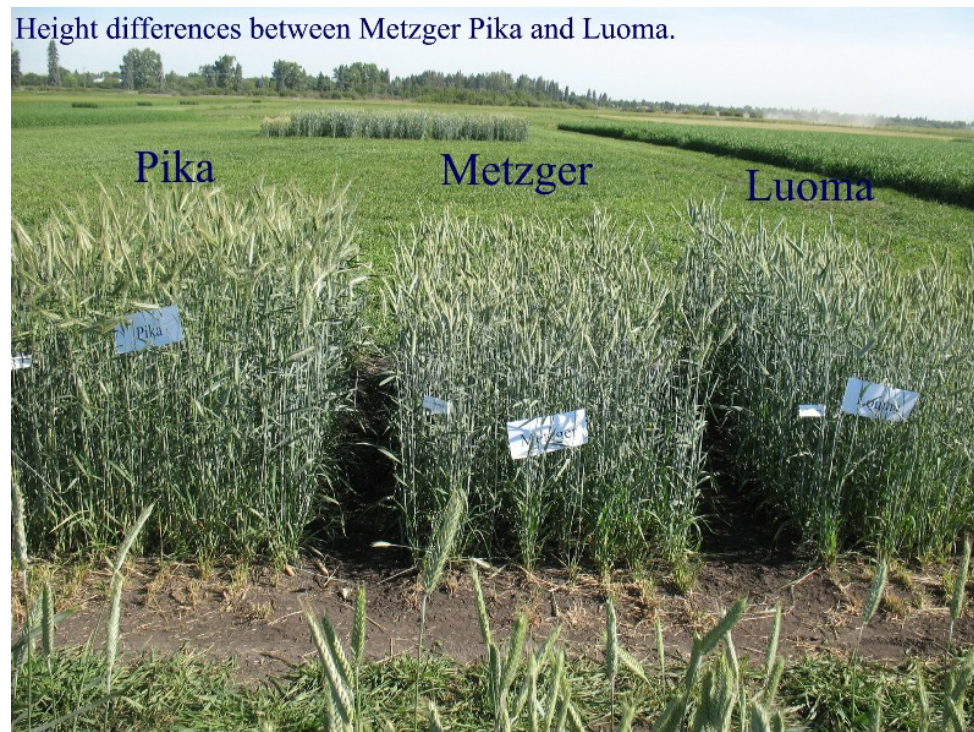
Origin and Breeding: 'Metzger' [(which was tested in coop trials as 94D036011 (WT005))] is derived from the cross 93A055/Pika/2/88DL01 conducted at the Field Crop Development Centre, Lacombe in 1994. '93A055' is a Musketeer fall rye cytoplasm winter triticale germplasm introductions from Oregon. '88DL01' is the original reduced awn (awnletted) winter triticale population from which the winter triticale 'Bobcat' was selected. The awnletted characteristic in '88DL01' came from a triticale x spring wheat cross ('RL4137') back-crossed several times to spring and winter triticale. The F2 was grown in the field in 1996 and subjected to selection for degree of awn reduction and winter hardiness. The F3-F4 generations were handled in a classical pedigree (ear to Row) fashion using plant type, degree of awn reduction and winter hardiness as the primary selection criteria. The F6-F9 were subsequently evaluated in winter hardiness and yield trial nurseries at Lacombe, Olds, Trochu, and Stettler AB. 'Metzger' was evaluated in the Winter Triticale Coop Trial from 2004-2007.

Tests and Trials: Trials for 'Metzger' were conducted during the summers of 2008 and 2009 at Lacombe and Olds, Alberta. Each plot was replicated 4 times and seeded at a rate of 24 seeds per square foot. Plots consisted of 8 rows, planted 2.5 metres in length and spaced 14 cm apart.

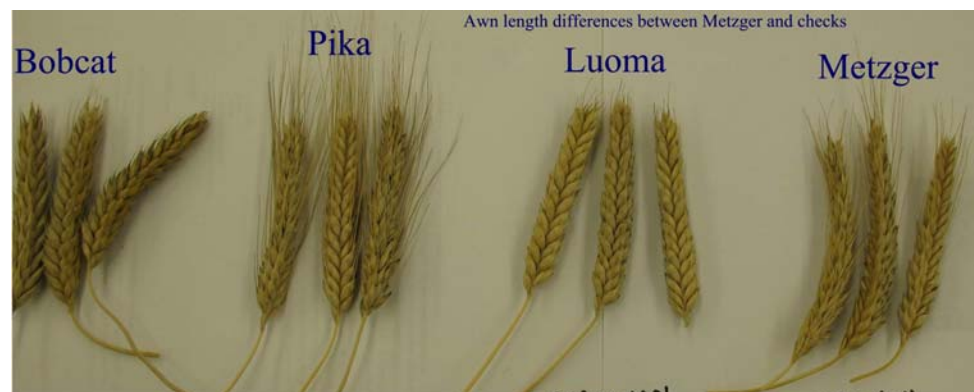
Comparison table for 'Metzger'

	'Metzger'	'Luoma'*	'Bobcat'*	'Pika'*
<i>Plant height (cm)</i>				
mean	112	123	97	128
std. deviation	8	4	7	6
<i>Length of awns above tip of spike (mm)</i>				
mean	10	n/a	n/a	40
std. deviation	5	n/a	n/a	5

*reference varieties



Triticale: 'Metzger' (centre) with reference varieties 'Pika' (left) and 'Luoma' (right)



Triticale: 'Metzger' (right) with reference varieties 'Pika' (centre, left) and 'Luoma' (centre, right)



APPLICATIONS UNDER EXAMINATION

WHEAT

WHEAT

(*Triticum aestivum*)

Proposed denomination: 'CDC Alsask'
Application number: 06-5417
Application date: 2006/04/05
Applicant: University of Saskatchewan, Saskatoon, Saskatchewan
Agent in Canada: Viterra Inc., Saskatoon, Saskatchewan
Breeder: Pierre Hucl, University of Saskatchewan, Saskatoon, Saskatchewan

Note: The applicant has requested an exemption from compulsory licensing to allow time to multiply and distribute propagating material of the variety. If the exemption is granted, it may be allowed for two years from the date rights are granted for the variety.

Varieties used for comparison: 'AC Barrie' and 'AC Elsa'

Summary: 'CDC Alsask' is taller at maturity than 'AC Barrie' and 'AC Elsa'. 'CDC Alsask' heads earlier than 'AC Elsa'. The awnlets on the spike of 'CDC Alsask' are longer than 'AC Barrie' and 'AC Elsa'. At maturity, the spike of 'CDC Alsask' is inclined while it is erect in both 'AC Barrie' and 'AC Elsa'. 'CDC Alsask' has better resistance to leaf rust than 'AC Barrie'.

Description:

PLANT: spring type, erect to semi-erect growth habit at the 5-9 tiller stage, glabrous blades of lower leaves, absent or very low to low frequency with recurved flag leaves, medium maturity, no anthocyanin colouration of the straw at maturity

COLEOPTILE: absent or very weak anthocyanin colouration

FLAG LEAF: absent or very weak to weak anthocyanin colouration of the auricles, medium glaucosity of the sheath, glabrous blade and sheath

CULM: medium glaucosity, straight at maturity, thin pith in cross section at maturity

SPIKE: absent or very weak to weak glaucosity, parallel sided shape, lax to medium density, awnlets present, white at maturity, white awns at maturity, incline attitude at maturity, absent or very sparse hairiness of convex surface of the apical rachis segment

LOWER GLUME: medium or medium to broad shoulder width, straight, medium length, medium width, glabrous, very sparse internal hairs, short straight beak

LOWEST LEMMA: straight beak

KERNEL: hard red type, medium red, small to medium size, medium length and width, oval, angular cheek, medium length brush hairs, medium sized germ, medium crease width, shallow to medium crease depth, medium to dark colouration with phenol

QUALITY: good for bread making

DISEASE REACTION: moderately susceptible to Fusarium Head Blight (*Fusarium graminearum*, *Fusarium* species), moderately susceptible to moderately resistant to Loose Smut (*Ustilago tritici*), moderately resistant to Common Bunt (*Tilletia caries*, *Tilletia foetida*), moderately resistant to resistant to Stem Rust (*Puccinia graminis* f. sp. *tritici*), resistant to Leaf Rust (*Puccinia recondita*)

Origin and Breeding: 'CDC Alsask' (experimental names BW301, W98332) was selected from the cross AC Elsa / AC Cora made in 1993 at the Crop Development Centre, Saskatoon, Saskatchewan. The F1 and F3 generations were grown in winter nurseries in New Zealand. The F2, F4 and F5 generations were grown in Western Canadian Nurseries where selection

was made for disease resistance, agronomic characteristics, and bread wheat quality traits. 'CDC Alsask' was derived from a bulked F5 row. It was evaluated as W98332 in preliminary yield trials in the 2000 Central Bread Wheat B Test. In 2001 to 2003, it was evaluated as BW301 in the Central Bread Wheat Cooperative Test.

Tests and Trials: Tests and trials were conducted during the summers of 2008 and 2009 in Watrous, Saskatchewan. Plots consisted of 4 rows with a row length of 4.8 meters and a row spacing of 17.8 centimeters. There were 3 replications arranged in an RCB design.

Comparison table for 'CDC Alsask'

	'CDC Alsask'	'AC Barrie'*	'AC Elsa'*
<i>Days to heading</i>			
mean 2008	60	61	63
mean 2009	65	66	67
<i>Awnlet length (cm)</i>			
mean 2008	1.49	0.75	0.69
std. deviation	0.68	0.37	0.48
mean 2009	1.03	0.49	0.63
std. deviation	0.51	0.23	0.30
<i>Plant height at maturity (including awns) (cm)</i>			
mean 2008	98.7	94.7	96.7
std. deviation	1.97	1.78	1.56
mean 2009	111	104	105
std. deviation	2.35	2.20	1.65

*reference varieties



Wheat: 'CDC Alsask' (right) with reference varieties 'AC Barrie' (left) and 'AC Elsa' (centre)



Wheat: 'CDC Alsask' (left) with reference varieties 'AC Barrie' (centre) and 'AC Elsa' (right)



Wheat: 'CDC Alsask' (top) with reference varieties 'AC Barrie' (middle) and 'AC Elsa' (bottom)