Peach varieties available from Vineland

Peach varieties are now available for commercial propagation licensing through Vineland Research and Innovation Centre.

*Canadian PBR protected

AC™ Harrow Fair (HW 259)
- Maturity date at Vineland, Ontario - September 2
- Brightly coloured
- Good disease tolerance
- Developed by Agriculture and Agri-Food Canada

AC™ Harrow Dawn (HW 254)
- Maturity date at Vineland, Ontario - August 2
- Bright red blush on yellow background
- Medium-high field tolerance to bacterial spot, brown rot and canker
- Developed by Agriculture and Agri-Food Canada

Contact Gary Moffatt, Chief Operating Officer, for information on commercial propagation licensing.
905-562-0320 x780 | gary.moffatt@vinelandresearch.com
Vollie - Fresh Market Peach (V55061)
• Maturity date at Vineland, Ontario - September 7
• Orange-yellow skin with bright red blush and yellow-orange flesh
• Moderate tolerance to bacterial spot, canker
• Developed by University of Guelph

Venture™ Processing Peach (V75024)*
• Maturity date at Vineland, Ontario - September 6
• Cream-yellow skin with dark red blush and yellow-orange, non-melting flesh
• Moderate tolerance to bacterial spot, canker, brown rot, blossom blight
• Developed by University of Guelph

Vital - Processing Peach (V851610)
• Maturity date at Vineland, Ontario - September 18
• Firm flesh, free of red colour around the pit
• Developed by University of Guelph
Peach and nectarines varieties available from Vineland

Peach and nectarine varieties are now available for commercial propagation licensing through Vineland Research and Innovation Centre.

*Canadian PBR protected

Vee Blush (V92301)*
- Maturity date at Vineland, Ontario - July 28
- Fruit is yellow in colour with a red blush
- Good resistance to leaf spot
- Developed by University of Guelph

White Knight (V92131)*
- Maturity date at Vineland, Ontario - August 27
- White flesh clingstone
- Winter hardy, moderately resistant to Cytospora canker, brown rot and bacterial spot diseases
- Developed by University of Guelph

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Virtue (V85384)’
• Maturity date at Vineland, Ontario - September 5
• Fruit is very firm and highly coloured
• Good resistance to bacterial spot, brown rot, canker and split pits
• Developed by University of Guelph

Nectarine - AC™ Harovin Rouge (HW 109)’
• Maturity date at Vineland, Ontario - August 14
• Fruit is very attractive with 80% red blush, firm flesh, medium-sized, freestone with no split pits
• Tolerant to canker and highly tolerant to bacterial spot and brown rot
• Developed by Agriculture and Agri-Food Canada

Nectarine - AC™ Harovin Nova (HW 113)’
• Maturity date at Vineland, Ontario - August 24
• Fruit is attractive with 80% red blush, large-sized and freestone
• Highly tolerant to canker and bacterial spot
• Developed by Agriculture and Agri-Food Canada
Apricot varieties available from Vineland

AC™ Harojoy (HW 446)
• Maturity date at Vineland, Ontario - July 29
• Red blush
• Tolerant to bacterial spot, brown rot, skin cracking

AC™ Haroblush (HW 441)
• Maturity date at Vineland, Ontario - July 30
• Red blush over half the fruit, very good flesh quality
• Tolerant to bacterial spot, skin cracking

AC™ Harostar (HW 436)
• Maturity date at Vineland, Ontario - August 4
• Red blush over half the fruit, very good flesh quality
• Tolerant to bacterial spot, skin cracking

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All varieties developed by Agriculture and Agri-Food Canada
Pear varieties available from Vineland

Pear varieties are now available for commercial propagation licensing through Vineland Research and Innovation Centre.

All varieties developed by Agriculture and Agri-Food Canada

*Canadian PBR protected

AC™ Harrow Sweet (HW 609)
- Maturity date at Vineland, Ontario - October 2
- Yellow with red blush at maturity
- Fire blight tolerant

AC™ Harrow Gold (HW 616)*
- Maturity date at Vineland, Ontario - August 29
- Yellow fruit, smooth skin, fine texture
- Fire blight tolerant

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AC™ Harovin Bounty (HW620)
- Maturity date at Vineland, Ontario - September 20 (10 days after Bartlett)
- Skin is mainly green with yellow-green ground colour
- Fireblight tolerance

AC™ Harrow Crisp (HW 610)*
- Maturity date at Vineland, Ontario - September 8
- Red blush on smooth yellow, cream-white flesh
- Fire blight tolerant
New from Vineland: Dewdrop pear

Dewdrop, a new pear variety, is now available for commercial propagation licensing across Canada.

Developed by Agriculture and Agri-Food Canada - Canadian Plant Breeders’ Rights #3973

Dewdrop
(HW 623)
- *Pyrus communis*, known as the European pear
- Ripening date at Vineland, Ontario - September 25
  (Bartlett ripening date at Vineland, Ontario - September 9)
- Yellow fruit with a medium blush and elongated neck
- Skin is medium thickness and flesh is cream-white and juicy with excellent flavour
- High tolerance to fireblight

Tree specifications
- Medium to strong vigour, semi-upright habit
- Full sun required for maximum red blush development
- Excellent fruit storage life

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European plum varieties available from Vineland

Vanette (V66071)*
- Maturity date at Vineland, Ontario - August 17
- Purple skin with amber flesh
- Good tolerance to black knot and bacterial canker

Valerie (V70031)*
- Maturity date at Vineland, Ontario - August 14
- Violet-blue skin with yellow flesh
- Good tolerance to black knot and bacterial canker

Vision (V37011)
- Maturity date at Vineland, Ontario - October 1
- Dark blue skin with yellow flesh
- Good tolerance to black knot and bacterial canker

Vibrant (V70034)*
- Maturity date at Vineland, Ontario - August 7
- Violet-blue skin with amber flesh
- Good tolerance to black knot and bacterial canker

All varieties developed by University of Guelph
*Canadian PBR protected

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European plum varieties available from Vineland

Violette (V72511)*
- Maturity date at Vineland, Ontario - September 10
- Dark skin with yellow-green flesh
- Good tolerance to black knot and bacterial canker

Victory (V72331)
- Maturity date at Vineland, Ontario - September 22
- Violet-blue skin with yellow-green flesh
- Good tolerance to black knot and bacterial canker

Japanese plum variety available from Vineland

Vampire (V82053)*
- Maturity date at Vineland, Ontario - August 29
- Dark red skin with dark red flesh

All varieties developed by University of Guelph
*Canadian PBR protected

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Sweet cherry and nectarine varieties available from Vineland

Vandalay (V690618)
- Maturity date at Vineland, Ontario - July 16
- Wine-red skin with dark red flesh, medium-long stem
- Moderate tolerance to bacterial canker, brown rot
- Developed by University of Guelph

Tehranivee (V690620)
- Maturity date at Vineland, Ontario - July 28
- Mahogany skin with dark red flesh, long stem
- Moderate tolerance to bacterial canker, brown rot
- Developed by University of Guelph

AC™ Harflame (HW 107)
- Maturity date at Vineland, Ontario - August 16
- 80% blush on yellow background
- Good field resistance to bacterial spot, brown rot, canker
- Low incidence of split-pits
- Developed by Agriculture and Agri-Food Canada

AC™ Harblaze (HW 104)
- Maturity date at Vineland, Ontario - August 17
- Good resistance to bacterial spot, brown rot, powdery mildew
- Relatively winter hardy
- Developed by Agriculture and Agri-Food Canada

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Sweet cherry variety available from Vineland

Sweet cherry - *Prunus avium* L (V84031)†

- Maturity date at Vineland, Ontario - July 3 (12 days before Bing)
- Very attractive, medium-large size and kidney shaped
- Mahogany-black skin colour
- Black-red flesh and medium-long length stem
- Fruit are firm with excellent sweet flavour
- Shown strong resistance to brown rot and good resistance to rain-induced cracking under Vineland conditions
- Tree is spreading, productive and moderately resistant to bacterial canker
- Selection is precocious in its fruiting habit
- Under license from the University of Guelph; tested and maintained at Vineland
- Plant breeders rights (PBR) protected #5139

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