



Peach varieties

Peach varieties are now available for commercial propagation licensing through Vineland. Developed by the University of Guelph.



Early Blush (V97211) (Canadian PBR 6886)

- Maturity date at Vineland, Ontario - July 18 (five days before Harrow Diamond)
- Good size, colour and brix for early peach
- Very low split vs. Harrow Diamond



Vee Blush (V92301) (Canadian PBR 4843)

- Maturity date at Vineland, Ontario - July 28
- Fruit is yellow in colour with a red blush
- Good resistance to leaf spot



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 and blossom blight





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White Night (Vg2131) (Canadian PBR 4842)

- Maturity date at Vineland, Ontario - August 27
- White flesh clingstone
- Winter hardy, moderately resistance to Cytospora canker, brown rot and bacterial spot diseases



Rising Sun (V85221) (Canadian PBR 6967)

- Maturity date at Vineland, Ontario - July 15 (three days before Harrow Diamond)
- Yellow flesh
- Test trees have been planted at various grower sites since 2014 have shown promising tree and fruit quality



Virtue (V85384) (Canadian PBR 4841)

- 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





Nectarine varieties

Nectarine varieties are now available for commercial propagation licensing through Vineland. Developed by Agriculture and Agri-Food Canada.



AC™ Harovin Nova (HW 113)
(Canadian PBR 5140)

- 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



AC™ Harovin Rouge (HW 109)
(Canadian PBR 5141)

- 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





Pear varieties

Pear varieties are now available for commercial propagation licensing through Vineland. Developed by Agriculture and Agri-Food Canada.



AC™ Dewdrop (HW 623) (Canadian PBR 3973)

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



AC™ Harovin Bounty (HW 620) (Canadian PBR 4401)

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





Sweet cherry varieties

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Garnet Girl® (V84031) (Canadian PBR 5139)

- Maturity date at Vineland, Ontario - July 3 (12 days before Bing)
- Mahogany-black skin colour
- Strong resistance to brown rot and good resistance to rain-induced cracking
- Tree is spreading, productive and moderately resistant to bacterial canker

Contact Amanda Moen, Senior Business Advisor, Commercialization & IP, for information on commercial propagation licensing, 905-562-0320 x668 | amanda.moen@vinelandresearch.com