



Tree with fruit	
Leaf shape	Fruit shape and size

2PH Low-seeded Murcott – Technical information

Hybrid	Induced mutation of Murcott Tangor
Origin	Was developed from the 2PH Farms mutation breeding programme in Emerald, Queensland, Australia
Ownership	Craig Robert Pressler, 2PH Farms, Emerald, Queensland, Australia
Selected	First budwood was selected from 1998 to 2000
PBR registration	Approved (Variety Code: 66-75) Certificate no: 2923. Application no: 2001/067

Internal quality tests				
Test date	Juice %	Brix %	T.Acid %	Brix / TA Ratio
30/04/2005		8.2	12.2	10.5:1
8/06/2005		9.9	10.25	15.1:1

Optimum ripening date	Queensland: harvest from late July to August Southern Areas: to be established.
Alternate bearing or other problems	Same as standard Murcott
Rootstocks used in evaluation	Same as standard Murcott: Troyer Citrange and Swingle

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Tree characteristics	Has a similar growth habit to standard Murcott
Fruit size	Fruit size similar to larger than standard Murcott. Time of maturity is similar to standard Murcott.
Fruit shape	Similar to standard Murcott
External appearance	Similar to standard Murcott
Internal appearance	Similar to standard Murcott with only 3 to 6 seeds
Peelability	Moderate
Seed	3 to 6 seeds
Flavour	Similar to standard Murcott

