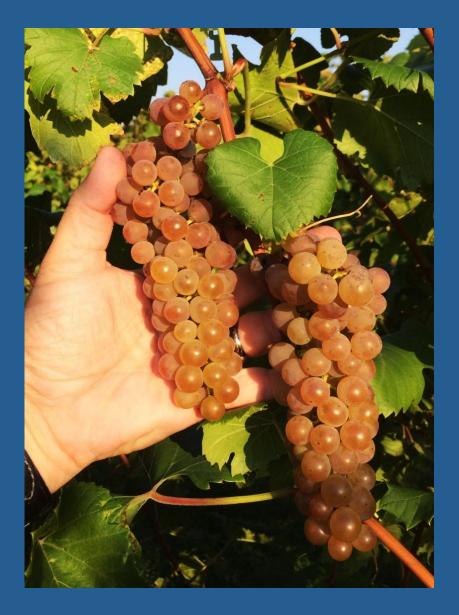
Itasca – the grape formerly known as MN 1285



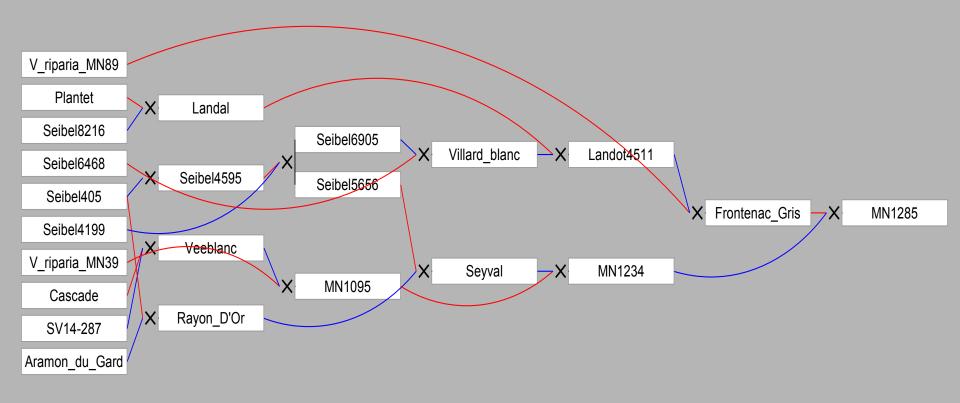
Itasca (Frontenac gris X MN 1234)



- Cross made in 2002
- Selected in 2009
- Harvest 9/18

- Very Hardy
- Disease Resistant
- No Phylloxera
- High Quality Fruit Chemistry

Pedigree of Itasca (MN 1285)

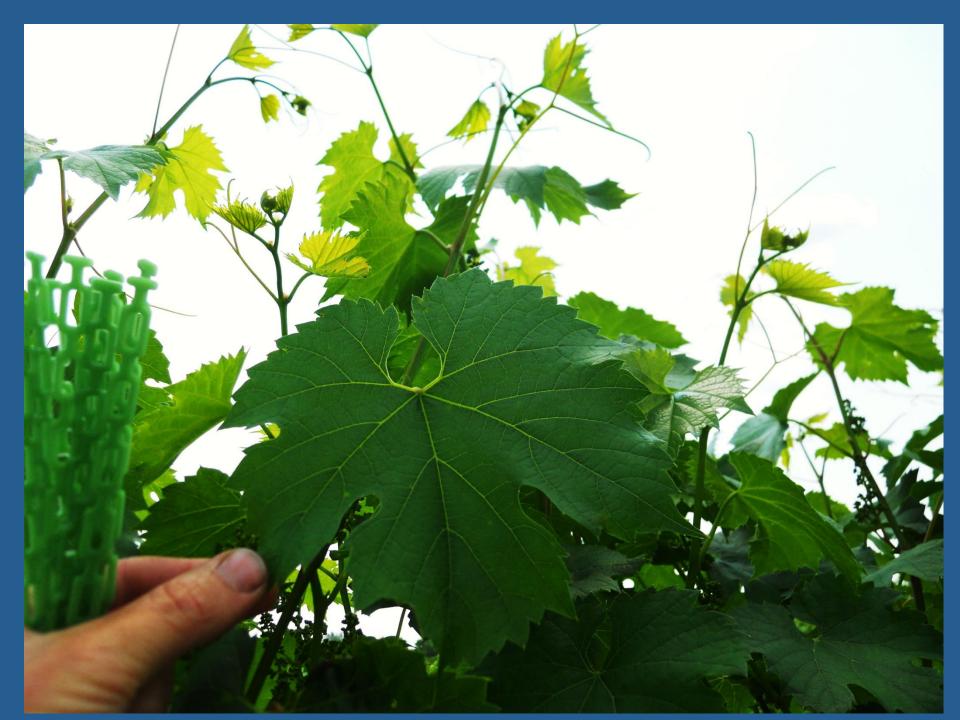


Young MN 1285 Vine, Planted in 2011



Same Vine after Pruning







Itasca the Fruit

- The fruit ripens nicely by mid to late September.
- Clusters are cylindrical and often shouldered or winged; Cluster structure is moderately compact.
- Berries take on a beautiful golden hue when ripe.
- Some clusters exhibit one or two pronounced rosy berries.
- The fruit flavors of pear, gooseberries, honeydew melon, and star fruit will entice you to keep snacking while harvesting.
- Juice TA chemistry can come in under 10 g/L
- Brix can reach 25%, with pH of 3.05 3.35

Tasting Notes



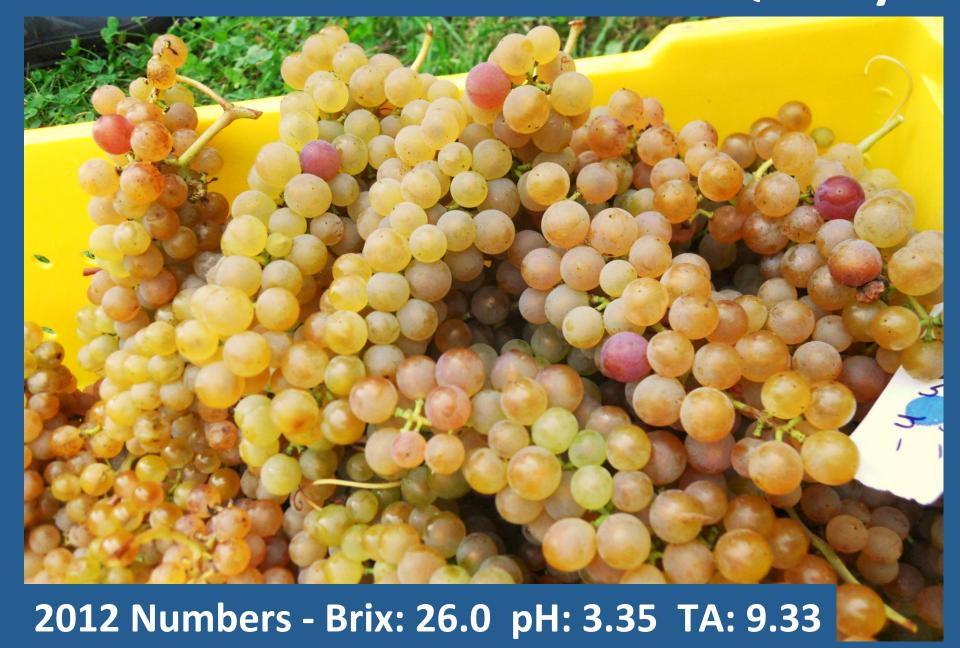
Sun-ripened, Golden Fruit of Itasca



Winged Cluster of Itasca



Itasca achieves Great Fruit Quality



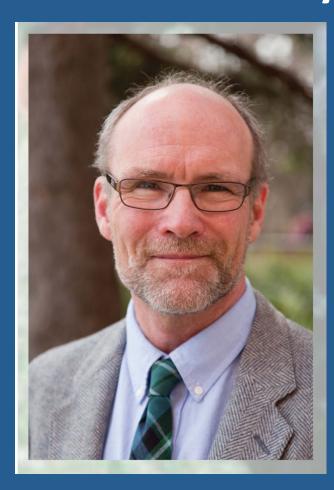
Itasca will be a Grower-Friendly Vine and a Winemaker's Grape at the Same Time.



Acknowledgements

Dr. James Luby

Peter Hemstad





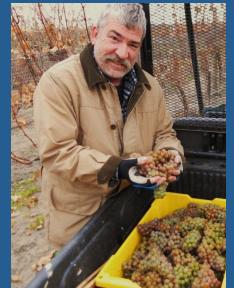
Acknowledgements

Nick Smith
Katie Cook
Drew Horton
Dave Hansen
Penny Aguirre
Anne Hall
Thomas Hutton



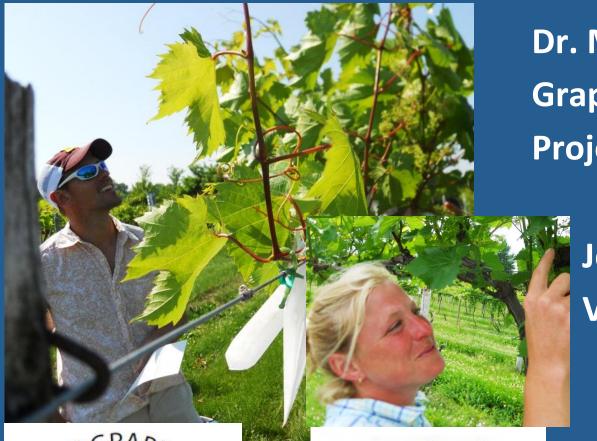








Acknowledgements



Dr. Matthew Clark, Grape Breeding Project Leader

> Jenny and John Thull, Vineyard Managers











Itasca – Available in 2017

