CHERRIES FOR THE BACKYARD IN MICHIGAN

James E. Nugent, Horticulturist Emeritus, MSUE

Dark fleshed varieties (Bing type) in regular type, light fleshed varieties (Rainier type) in italics

Sweet Cherries			
	Good site in fruit growing region	Southern Michigan not in fruit growing region	Northern lower MI & UP ⁶
Early	Cavalier	Cavalier	Hartland ³
Early-mid	Kristin ² Ulster ² Summit	Kristin ² Ulster ² BlackGold ¹	Kristin ^{2,4} Ulster
	BlackGold ¹ Emperor Francis ² WhiteGold ¹	Sam Emperior Francis ² WhiteGold ¹	WhiteGold ¹
Late-mid	Attika ³ Schmidt	Schmidt	Hedelfingen Windsor ⁵ <i>Gold</i> ^{3,4}
Late <u>Tart Cherries</u>	Regina Hudson	Regina Hudson	
Early Mid Late	Danube ¹ Montmorency ¹ Balaton ¹	Montmorency ¹ Balaton ¹	NorthStar ¹

- 1. Self-fruitful variety so a second variety is not required for pollination. Self-fruitful sweet cherries will pollinate any other sweet variety.
- 2. Kristin, Ulster & Emperor Francis will <u>not</u> cross pollinate each other.
- 3. Hartland, Attika & Gold will not cross pollinate each other.
- 4. Gold & Kristin have exceptional hardiness.
- 5. Windsor lacks fruit quality but is very hardy.
- 6. No sweet cherry will survive in areas of northern lower or upper Michigan that typically experience the coldest winter temperatures.

Common varieties not suited to Michigan's climate include Rainier, Bing, Lapins, Lambert, Stella and Royalton.

For more information about these and other varieties, visit our web site at www.maes.msu.edu/nwmihort jb:alldoc/nwsta/handouts/cherriesforbackyard407