

This information is from:

cherries.msu.edu

MICHIGAN STATE
UNIVERSITY

Variety: Regina

Fruit characteristics (# of years of data)

Fruit type:	Dark sweet
Skin color:	4 (Guyer)
Flesh color:	Red
Percent cracking:	6.3 (7 yrs)
Firmness:	272.8 (10 yrs)
Size (g):	8.9 (10 yrs)
Soluble Solids:	19.3 (7 yrs)
Flavor:	Average (7 yrs)
Pit shape:	Intermediate



Tree characteristics (# of years of data)

Yield:	Light to average (10 yrs)
Bloom data:	Late (7 yrs)
Harvest timing:	Mid-late (9 yrs)
Tree vigor:	Medium (7 yrs)

Noted disease incidence:

Trace to moderate amounts of bacterial canker in 6 out of 12 years and moderate amounts of brown rot in 2 out of 12 years

Noted cold damage: Low incidence in 6 out of 11 years

Summary remarks: Good quality, mahogany red fruit, having large size, good firmness, a mild flavor and a late ripening time. Cold hardy and well-adapted to the growing conditions of eastern North America, with good tolerance of rain and low susceptibility to cherry leaf spot. Productivity is low to moderate, making this a good candidate for matching to new clonal rootstocks that impart higher productivity. Self-infertile, in Pollen Group II, with a late bloom season.

MICHIGAN STATE UNIVERSITY EXTENSION
MICHIGAN AGRICULTURAL EXPERIMENT STATION

MSU is an affirmative-action, equal-opportunity employer. Michigan State University Extension programs and materials are open to all without regard to race, color, national origin, gender, gender identity, religion, age, height, weight, disability, political beliefs, sexual orientation, marital status, family status or veteran status. Issued in furtherance of MSU Extension work, acts of May 8 and June 30, 1914, in cooperation with the U.S. Department of Agriculture. Thomas G. Coon, Director, MSU Extension, East Lansing, MI 48824. This information is for educational purposes only. Reference to commercial products or trade names does not imply endorsement by MSU Extension or bias against those not mentioned.