
Washington State University Cherry Cultivar Releases

Selah™

Parents: *P8-79*(*Rainier* x *Bing*) x *Stella*
Cross made in 1970 by Tom Toyama.
Tested as PC7064-3.



U.S. Plant Patent (pending) and trademark assigned to Washington State University Research Foundation and licensed in North America to the Northwest Nursery Improvement Institute.

***Selah*™** is a late-season, excellent quality dark red sweet cherry. Its fruit is very large and ripens around *Lapins*. *Selah*™ is moderately firm, and produces a vigorous tree that is similar in branching angle to *Bing*. It blooms with *Bing* and is self fertile.

Selah™ has excellent flavor, scoring well when compared to *Lapins* in taste panel evaluations. It has long stems that help prevent tightly bunched clusters as seen with *Lapins*.

Production and compatibility of *Selah*™ on rootstocks other than Mazzard is unknown at this time. *Selah*™ is susceptible to powdery mildew.