

Cherry Pollination Chart - 2025

Variety Selected	Pollen Source														Dwarf Bush Cherries	Carmine Jewel (Bush)	Crimson Passion (Tree, Own Root)	Juliet (Bush)	Romeo (Bush)							
	Sweet Cherries																									
	Angela	Bing	Black Gold	Early Burlat	Glacier	Kirsten	Lapin	Rainier	Royal Ann	Sam	Stella	Sweetheart	Tehranivee	Van	Vandelay	Evans	Montmorency	Morello	North Star	Surefire						
Sweet Cherries																										
Angela	X															X	X	X	X	X						
Bing		X		X		X			X							X	X	X	X	X						
Black Gold			X													X	X	X	X	X						
Early Burlat				X												X	X	X	X	X						
Glacier					X											X	X	X	X	X						
Kirsten		X				X			X							X	X	X	X	X						
Lapin																X	X	X	X	X						
Rainier								X								X	X	X	X	X						
Royal Ann		X				X			X							X	X	X	X	X						
Sam										X						X	X	X	X	X						
Stella																X	X	X	X	X						
Sweetheart																X	X	X	X	X						
Tehranivee																X	X	X	X	X						
Van														X		X	X	X	X	X						
Vandelay															X											
Sour Cherries																										
Evans		X	X	X	X	X	X	X	X	X	X	X	X	X	X											
Montmorency		X	X	X	X	X	X	X	X	X	X	X	X	X	X											
Morello		X	X	X	X	X	X	X	X	X	X	X	X	X	X											
North Star		X	X	X	X	X	X	X	X	X	X	X	X	X	X											
Surefire		X	X	X	X	X	X	X	X	X	X	X	X	X	X											
Dwarf Bush Cherries																										
Carmine Jewel (Bush)																										
Crimson Passion (Tree, Own Root)																										
Juliet (Bush)																										
Romeo (Bush)																										

Pollination Notes

These varieties of **Sweet Cherries** are **self-fertile**: Black Gold, Glacier, Lapins, Stella, Sweetheart, Tehranivee, and Vandelay.

Tart or Pie (Sour) Cherries are **self-fertile**. These include: Evans, Montmorency, Morello, Northstar, and Surefire.

Dwarf Bush Cherry varieties: Carmine Jewel, Crimson Jewel, Crimson Passion, Juliet, and Romeo are sour cherries that are bred to be sweet. These varieties are **pollinators** as well as **self-fertile**.

Directions for use of pollination chart:

1. From the left-hand column select a cultivar you are interested in growing.
2. Check across the chart; the unmarked boxes will be a reliable pollinizer for the cultivar you have chosen.