

Blooming Time **	VARIETIES	POLLINIZERS																							
		Black Tartarian (Prunus avium)	Skeena (P. avium)	Gold (P. avium)	Kristin (P. avium)	Lapins (P. avium)	Vandalay (P. avium)	Bing (P. avium)	Governor Wood (P. avium)	Rainier (P. avium)	Royal Anne (P. avium)	Sweetheart (P. avium)	Tehranive (P. avium)	Van (P. avium)	Compact Stella (P. avium)	Sweet Ann (P. avium)	White Gold (P. avium)	Sam (P. avium)	Bianco Rosato di Piemonte (P. cerasus)	Carmine Jewel (P. cerasus x P. fruticosa)	Evans Bali (P. cerasus)	Montmorency (P. cerasus)	North Star (P. cerasus)	English Morello (P. cerasus)	
Early	Black Tartarian (Prunus avium)	O																							
Early	Skeena (P. avium)		O																						
Early mid	Gold (P. avium)	+	+		+	+	+	+	+	+	+	+	+												
Early mid	Kristin (P. avium)	+	+	+		+	+		+	+		+	+												
Early mid	Lapins (P. avium)					O																			
Early mid	Vandalay (P. avium)						O																		
Mid	Bing (P. avium)	+	+	+		+	+		+	+		+	+	+	+	+	+								
Mid	Governor Wood (P. avium)								O																
Mid	Rainier (P. avium)	+	+	+		+	+	+	+		+	+	+	+	+	+	+								
Mid	Royal Anne (P. avium)									+			+	+			+								
Mid	Sweetheart (P. avium)											O													
Mid	Tehranive (P. avium)												O												
Mid	Van (P. avium)	+	+	+	+	+	+		+	+		+	+		+	+	+	+							
Late Mid	Compact Stella (P. avium)														O										
Late Mid	Sweet Ann (P. avium)	+	+	+	+	+	+		+	+		+	+	+	+		+	+							
Late Mid	White Gold (P. avium)																O								
Late	Sam (P. avium)			+	+	+	+	+	+	+		+	+	+	+	+	+								
Early	Bianco Rosato di Piemonte (P. cerasus)																		O						
Late Mid	Carmine Jewel (P. cerasus x P. fruticosa)																			O					
Late Mid	Evans Bali (P. cerasus)																				O				
Late Mid	Montmorency (P. cerasus)																					O			
Late Mid	North Star (P. cerasus)																						O		
Late	English Morello (P. cerasus)																							O	

O = Self fertile/Universal Pollinator if blooming at same time

+ = Successful cross pollination

Pie cherries will partially pollinate sweet cherries, but it isn't recommended because the sweet cherry production will be low.

Cherry pollination can be complex

Although Stella is considered a Universal Pollinator, it does not pollinate well with Bing - too genetically similar. Also, Bing/Lambert/Royal Ann/Kristin cannot cross-pollinate for same reasons.

For further technical information:

<http://www.anfic.com.au/wp-content/uploads/2017/05/ANFIC-Sweet-Cherry-Pollination-Table-28012014.pdf>

** Blooming time can vary greatly by geographical location and weather conditions; ranges listed are estimates based on best available data as of 2019.