

APPLE POLLINATION

- An apple variety can generally be pollinated by any other variety **in the same column or in an adjacent column.**
- Apple varieties marked with an 'S' are partially self-fertile varieties that will often produce enough fruit for the home gardener. A second tree to enhance pollination will increase production.
- Sterile pollen varieties are marked with a "T" for triploid. Sterile varieties must be pollinated by a variety that is not sterile. They cannot pollinate another variety, so it is best to choose a self-fertile variety for pollination.
- Crabapples can also pollinate apples as long as they bloom at the same time. Information on four varieties has been provided.

EARLY	EARLY - MID	MID - LATE	LATE
Amere de Berthecourt	Ashmead's Kernal	Akane - S	Fuji
Chehalis - S	Cortland	Arkansas Black - T	Granny Smith-S
Discovery	Empire	Braeburn - T	Newtown Pippin
Garden Delicious-S	Fireside	Cox's Orange - S	Northern Spy
Gravenstein-T	Freedom	Criterion	Red Fuji
Grimes Golden - S	Golden Russet	Elstar	Roxbury Russet
Pink Pearl	Jonathan - S	Gala - S	
Pristine	Karmijn - T	Golden Sentinel	
Scarlet Surprise	Liberty	Goldrush	
Spartan-S	Lodi	Honeycrisp	
Sunrise	McIntosh Dbl Red	Jonagold - T	
Swiss Gourmet	Mutsu - T	King - T	
William's Pride	Orenco	Melrose	
Wynooche Early	Pink Lady - S	Northpole	
Yellow Transparent	Pound Sweet	Red/Yellow Del.	
Zestar	Prima	Red Rome - S	
	Snow Sweet	Scarlet Sentinel	
	Spitzenberg	Summer Red	
	Stark Royal Gala	Wealthy	
		Winesap - T	
CRABAPPLES	CRABAPPLES	Wolf River	
Dolgo	Firecracker		
Whitney	Transcendant		

Note: We anticipate stocking the varieties highlighted in **BOLD** print in spring of 2012. The others are listed for assisting those trying to match pollination requirements with existing apple trees.