

## FRUIT TREE POLLINATION - PAINTERS GREENHOUSE 2025

		Pollen Source													
		Arkansas Black	Cortland	Fuji	Gala	Golden Delicious	Granny Smith	Honey Crisp	Jonagold*	McIntosh	Mutsu*	Pink Lady	Red Delicious	Wolf River	Stayman*
Selected Variety	Arkansas Black		✓	✓	✓	✓	✓	✓		✓				✓	
	Cortland	✓		✓	✓	✓	✓	✓				✓	✓	✓	
	Fuji	✓	✓		✓	✓	✓	✓				✓	✓	✓	
	Gala	✓	✓	✓			✓	✓					✓	✓	
	Golden Delicious	✓	✓	✓			✓	✓					✓		
	Granny Smith	✓	✓	✓	✓	✓	★	✓		✓		✓	✓	✓	
	Honey Crisp	✓	✓	✓	✓	✓	✓					✓	✓	✓	
	Jonagold		✓	✓	✓		✓	✓						✓	
	McIntosh	✓					✓					✓		✓	
	Mutsu			✓	✓		✓	✓		✓				✓	
	Pink Lady		✓	✓			✓	✓		✓				✓	
	Red Delicious		✓	✓	✓	✓	✓	✓						✓	
	Wolf River	✓	✓	✓	✓		✓	✓		✓		✓	✓		
	Stayman		✓	✓	✓	✓	✓	✓						✓	

\* Jonagold, Mutsu, Stayman, and Winesap produce sterile pollen and therefore cannot be used to pollinate other apple varieties  
 Crabapples produce an abundant amount of pollen during a wide window of time for cross-pollinating apple trees, especially if your existing apple variety is unknown

**Pollination Notes for Other Fruit Trees:**  
**Asian and European Pears** - Plant two different varieties - Keiffer variety is self-fertile  
**Cherries** - Tart/Sour = Self-fruitful; Sweet = Plant two different varieties; Nanking = plant two individuals  
**Nectarines** - Self-fruitful  
**Apricot** - Self-fruitful  
**Peaches** - Self-fruitful  
**Plums** - Methley and Santa Rosa are Self-fruitful  
**\*\* Self-fruitful=** does not require cross-pollination, but may bear more fruit if another individual of the same variety is present