

Plum Pollination Chart

Variety	Pollen Source	Japanese Plum								European Plum											
		Beauty	Burgundy	Elephant Heart	Hollywood	Methley	Nadia(plum-cherry)	Santa Rosa	Satsuma	Shiro	Toka	Blue Damson	Brooks	French	Green Gage	Imperial Epineuse	Italian	Seneca	Stanley	Victory	Yellow Egg
Japanese Plum																					
Beauty		X										X	X	X	X	X	X	X	X	X	X
Burgundy			X									X	X	X	X	X	X	X	X	X	X
Elephant Heart				X								X	X	X	X	X	X	X	X	X	X
Hollywood					X							X	X	X	X	X	X	X	X	X	X
Methley						X						X	X	X	X	X	X	X	X	X	X
Nadia (plum-cherry)												X	X	X	X	X	X	X	X	X	X
Santa Rosa								X				X	X	X	X	X	X	X	X	X	X
Satsuma									X			X	X	X	X	X	X	X	X	X	X
Shiro										X		X	X	X	X	X	X	X	X	X	X
Toka											X	X	X	X	X	X	X	X	X	X	X
European Plum (Prune)																					
Blue Damson			X	X	X	X	X	X	X	X	X										
Brooks			X	X	X	X	X	X	X	X	X										
French			X	X	X	X	X	X	X	X	X										
Green Gage			X	X	X	X	X	X	X	X	X										
Imperial Epineuse			X	X	X	X	X	X	X	X	X										
Italian			X	X	X	X	X	X	X	X	X										
Seneca			X	X	X	X	X	X	X	X	X										
Stanley			X	X	X	X	X	X	X	X	X										
Victory			X	X	X	X	X	X	X	X	X										
Yellow Egg			X	X	X	X	X	X	X	X	X										

NOTE:

Japanese and European varieties of plum do not cross pollinate with each other.
 European varieties have been known to be self fertile, which includes Blue Damson,
 Brooks, French, Green Gage, Imperial Epineuse, Italian, Seneca, Stanley,
 Victory, Yellow Egg and the new Plum/Cherry cross called Nadia.

DIRECTIONS for USE:

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