



## Plum Pollination Chart

Variety	Pollen Source	Japanese Plum	Beauty	Burgundy	Elephant Heart	Hollywood	Methley	Nadia(plum-cherry)	Santa Rosa	Satsuma	Shiro	Toka	European Plum	Blue Damson	Brooks	French	Green Gage	Imperial Epineuse	Italian	Seneca	Yellow Egg
<b>Japanese Plum</b>																					
Beauty			X											X	X	X	X	X	X	X	X
Burgundy				X										X	X	X	X	X	X	X	X
Elephant Heart					X									X	X	X	X	X	X	X	X
Hollywood						X								X	X	X	X	X	X	X	X
Methley							X							X	X	X	X	X	X	X	X
Nadia (plum-cherry)														X	X	X	X	X	X	X	X
Santa Rosa									X					X	X	X	X	X	X	X	X
Satsuma										X				X	X	X	X	X	X	X	X
Shiro											X			X	X	X	X	X	X	X	X
Toka												X		X	X	X	X	X	X	X	X
<b>European Plum (Prune)</b>																					
Blue Damson			X	X	X	X	X	X	X	X	X	X									
Brooks			X	X	X	X	X	X	X	X	X	X									
French			X	X	X	X	X	X	X	X	X	X									
Green Gage			X	X	X	X	X	X	X	X	X	X									
Imperial Epineuse			X	X	X	X	X	X	X	X	X	X									
Italian			X	X	X	X	X	X	X	X	X	X									
Seneca			X	X	X	X	X	X	X	X	X	X									
Yellow Egg			X	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, and Yellow Egg. Nadia is a newer variety of Japanese plum/cherry hybrid which seems to be self-fertile but will also do well with a Japanese plum pollinator.

### DIRECTIONS for USE:

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.