

Pollination Chart

Select varieties from within the same group as listed below.

(To be used as a guide only. Results may vary in different locations and other combinations are possible).

Apples	Apricots	Cherries	Nectarines
<p>Group 1 All 'Delicious' Varieties, Gala, Granny Smith, Leprechaun, Monty's Surprise, Pinkabelle, Pink Lady, Red Fuji</p>	<p>Partially Self-Fertile Partially self fertile but will produce a heavier crop with another apricot that flowers at a similar time.</p>	<p>Group 1 Napoleon, Stella</p>	<p>Self-Fertile</p>
<p>Group 2 Cox Orange Pippin, Granny Smith, Jonathan, Magnus Summer Surprise, Pomme de Neige</p>		<p>Self-Pollinating Lapins, Morello, Sir Don, Stella, Sunburst</p>	<p>Novelties</p>
<p>Group 3 Cumulus, Harmony, Herald, Pompink</p>			<p>Plumcot Spring Satin Partially self fertile but will produce heavier crop with a Storey's apricot or Mariposa plum.</p>
<p>Group 4 Bite Size, Sweet Cheeks, Granny Smith</p>			<p>Peacharine Self-fertile</p>
	Peaches	Pears	Plums - European
	<p>Self-Fertile</p>	<p>Group 1 Baby Face, Josephine de Malines, Packham's Triumph</p>	<p>Group 1 Angelina Burdett, King Billy, President</p>
	Persimmons	<p>Group 2 Beurre Bosc, Nijisseiki, Williams Bon Chretien</p>	<p>Group 2 Coe's Golden Drop, Green Gage, Prune D'Agen, Robe de Sergeant</p>
	<p>Group 1 Hyakumo will produce a nicer fruit with Dai Dai Maru</p>	<p>Group 3 Chojuro, Nijisseiki, Williams Bon Chretien</p>	<p>Group 3 Damson (considered self-fertile), Robe de Sergeant, Sugar</p>
	<p>Self-Pollinating Dai Dai Maru</p>	<p>Group 4 Beurre Bosc, Nijisseiki, Sensation</p>	<p>Plums - Japanese</p>
		<p>Group 5 Cool Crisp, Gold Rush, Red Princess, Sweet Reward, Beurre Bosc, Packham's Triumph, William Bon Chretien</p>	<p>Group 1 Ruby Blood, Santa Rosa, Satsuma</p>
			<p>Group 2 Donsworth, Mariposa, Narrabeen, Elephant Heart, Santa Rosa, Satsuma</p>
			<p>Group 3 A-okay, Mariposa, Narrabeen, Ruby Blood, Satsuma</p>