

**PEACH AND PLUM SPRAY SCHEDULES FOR
CONTROL OF INSECTS IN THE HOME GARDENS**

TIME OF SPRAY	INSECTICIDE S	RATE		COMMENTS
		25 GALS WATER	3 GALS WATER	
Dormant (mid-winter before bud swell)	Dormant oil	2 qts	4 ozs or 8 TBS	Insects to control: Mites, scales. Apply every 10 days during dormant season. Complete coverage is essential. Do not use when temperature is expected to exceed 85°F or below 40°F.
Petal fall	Carbaryl 50WP	1 lb	2 ozs or 4 TBS	Plant bugs, plum curculio, oriental fruit moth, aphids Carbaryl: Allow minimum 3 days before harvest. Carbaryl is highly toxic to bees. It tends to increase scales and sometimes mite problems. Malathion: Do not use within 7 days from harvest.
	or Carbaryl 80% Sprayable	0.5 lb	1 oz or 2 TBS	
	or Malathion 25WP	0.5 lb	1 oz or 2 TBS	
Cover sprays (7-14 days apart) from petal fall to two weeks before harvest	Malathion 25WP	0.5 lb	1 oz or 2 TBS	Insects to control: Plum curculio, stink bugs, cat-facing insects, and Oriental fruit moth. Malathion: Do not use within 7 days from harvest. Carbaryl: Allow minimum tree days before harvest. Use fine spray oils for mite control as needed. Do not use on heat or drought stressed trees.
	or Carbaryl 50 WP	1 lb	2 ozs or 4 TBS	
	or Fine spray oil	Follow label.	Follow label.	
Two weeks before harvest to harvest	Carbaryl 50WP	1 lb	2 ozs or 4 TBS	Insects to control: Same as above. Carbaryl: Allow minimum 3 days before harvest Use fine spray oils for mite control as needed. Do not use on heat or drought stressed trees.
	or Fine spray oil	Follow label	Follow label	

“(End of Table)”