



























































	#				EXPERIMENTS
Treatment	Distrupters/ Hectare	# Beetles Pre-Test	# Beetles Post-Test	% Distruption	% Mated
Control		46.9 – NS	340.8 – A		76.9
Dispensers	50	22.7 – NS	6.6 – B	98.1	5.9
Rubber Septa	50	37.8 NS	2.3 – B	99.3	

Crop Stage	Pest Problem	Management Method
Dormant	Scale, phomopsis	lime sulfur
	Botrytis, anthracnose	Prune old canes & twiggy wood
	Scarab beetles	Milky spore, predaceous nematodes
	Curculio, weevil, fruit worm, fruitfly	Rotary hoe or rake middles and cultivate alleyways
Bud Break	Blueberry thrips	Entrust
	Mummyberry	Disc, rake, sweep, hoe & mulch
	Weevils, curculio	Disc, rake, sweep, hoe & mulch
Pre-bloom	Leafrollers, caterpillars	Bt's - Dipel, Javelin
Bloom	Botrytis blossom blight	Serenade
Post-bloom	Various diseases	Armicarb, Bordeaux, Serenade - rotation
Fruiting	Blueberry maggot	GF120 bait – spinosad
	Blueberry maggot	Entrust, Agroneem, PyGanic - rotation
	Leafrollers & caterpillars	Bacterial insecticides
	Leafhoppers & aphids	Stylet oil
	Scarab beetles	Pheromone disruption & attractant traps
	Birds & mammals	Netting, auditory & visual scare devices, dogs
Pre-harvest	Anthracnose	Oxidate, Trilogy - clarified neem oil
Post-harvest	Bud mite, scale	Horticultural oil, neem oil, prune old cane

