

INSECTICIDE COMPARISON CHART



P=Preferred by Johnny's Research Farm

Part #	Product	Size	Form.†	Uses
9192 9532	PyGanic® CG OMRI	1.4% Qt. 5% Qt.	LC	Pyrethrin spray flushes insects and mites from hiding, killing more than 100 insect pests. 1.4%: 1/2–2 acres/Qt. 5%: 2–7 acres/Qt.
9107	Monterey Garden Insect Spray	16 Oz.		Powerful against Colorado potato beetles and many other pests. To prevent tolerance buildup, alternate use of this Spinosad formulation with a B.tbased insecticide. 16 oz. makes 8 Gal.; Qt. makes 16 Gal.; Gal. makes 64 Gal.
9481		Qt.		
9484		Gal.		
9713	DiPel® DF CG OMRI	1 Lb.	DF	B.t. (Bacillus thuringiensis var. kurstaki) controls leaf-eating caterpillars. Dissolves better in water than wettable powders. 1/2–4 Tsp./Gal.; 1/4–2 lb./acre.
9239	AzaGuard® CG OMRI	Qt.	LC	3% Azadirachtin formulation provides broad-spectrum control on over 300 insect species. 8–21 Oz./acre.
9003		2.5 Lb.		
9184	Sluggo® CG OMRI	10 Lb.	GR	A blend of mollusk bait and iron phosphate; kills snails and slugs organically, while fertilizing your soil. 1 Lb./1,000 square feet.
9208		40 Lb.		

[†] Formulations: LC = Liquid Concentrate; DF = Dry Flowable; GR = Granular

G=Organic OMRI Listed =WSDA Listed

Some shipping restrictions may apply. Please check our website for up-to-date shipping information.

No sales to dealers. Sales to end-users only.