

Pesticides

Prokill 019 EC®

Emulsifiable Concentrate

Plant Protection and Inspection Services License. No.: 4156/צח/14

For exterminating moth larvae, mites and thrips in vegetables, cotton, vines, herbs, pine trees and flowers

Package: 1, 5 liters

Contains: 19.2g/l emamectin benzoate

Group: 6

General: Prokill is a natural product of a soil microorganism. The product is rapidly absorbed by plant tissues and by larvae, usually through the digestive system. Any substance remaining out of the leaf tissue is metabolized within several hours. Emamectine benzoate has a unique operating mechanism for exterminating insects, unlike any other pesticide. Emamectine benzoate targets the pest's nervous system, impairing its ability to eat immediately after exposure to the substance. Mortality occurs within 2-5 days after ingestion. **The substance is toxic to bees upon direct contact only. Once absorbed by the plant and when remnants are metabolized, Prokill is no longer toxic to bees.**

Instructions for Use

Crop	Pest	Spray Dosage (%)	Spray Dosage (cc/dunam)	PHI
Cotton	Cotton Bollworm	-	40	-
Tomato	Cotton Bollworm, Tuta Absoluta	-	40	7
Sweet Corn	Cotton Bollworm	-	40	7
Cabbage, Cauliflower, Broccoli	Cabbage Webworm, Tobacco Thrips	-	40	7
	Cabbage Moth, Egyptian Cotton Leafworm	-	60	
Asphodel	Tobacco Thrips		60	7
Peach, Apricot	Apricot Moth (Anarsia)	0.05%	-	14
Strawberry	Egyptian Cotton Leafworm		60	7