

Pesticides

Matador® 240 SC®

Suspension Concentrate

Plant Protection and Inspection Services License. No.: 4448/חנ/21

Eliminates Aphids and Cicadas in Citrus, Apple, Nectarine, Plum, Almond and Pomegranate

Package: 1 liter

Contains: 240g Spirodiclofen per liter

Group: 23

General: Matador contains 240g Spirodiclofen per liter, related to the “tetronic acids” group classified as HRAC Group 23. The product delays fatty acid synthesis. It acts on mite eggs and nymph levels. In addition, it impairs female ability to lay eggs, thus causing female mortality. Does not harm male mites. To prevent the infestation of mites in plantations and groves, spray only when mite infestation is low. The product acts on the developmental stages of sucking insects, such as young cicadas, and on pear psylla eggs.

Instructions for Use

Crop	Pest	Dosage	Spray Volume (l/dunam)	PHI
Citrus	Rust Mite (1)	0.02%	200-500 according to tree size or volume until seepage	14
Apple	European Mite, Yellow Mite (2)	0.04%	100-200 according to tree size	21
Plum, Nectarine	Green Cicada (Young stages only)	0.04%	100-200 according to tree size	14
Almond	Green Cicada (Young stages only)	0.04%	100-200 according to tree size	7
Pomegranate	Green Cicada (Young stages only)	0.04%	100-200 according to tree size	To be sprayed on non-fruit bearing trees only

One spray application, without combinations, should be sprayed in the early morning after dew dries.

(1) Spray at infestation levels lower than an average of 2 mites per 10x magnifying glass field and 2.25cm² field of vision.

(2) Spray at infestation levels lower than an average of 0.5 mites (European or yellow) per leaf.