وادي الصفوة الزراعية
WADI ALSAFOH

INSECTICIDES

JITU

Active ingredients:

Abamectin 3%

Etoxazole 15%

Product properties:

A combination acaricide providing effective mite control across different crops. Abamectin, an avermectin, acts by contact and ingestion with translaminar activity. It activates glutamate-gated chloride channels in the pest nervous system, causing paralysis and death of mobile stages. Etoxazole inhibits chitin formation and acts by contact on eggs and immature stages, preventing moulting and exoskeleton formation. Together they control mobile stages (larvae, nymphs and adults), eggs and immature stages.



Application rates and method

Crop	Target pests	Application rate	PHI
Eggplant	Two-spotted spider mite; red spider mite	20 mL/100 L water	10 days
Cucumber, zucchini, watermelon, melon	Two-spotted spider mite; red spider mite	20 mL/100 L water	7 days
Pear, peach, apple, citrus	Two-spotted spider mite; red spider mite; citrus red mite; citrus rust mite	30-35 mL/100 L water	14 days
Ornamental plants	Two-spotted spider mite; red spider mite	20-25 mL/100 L water	-

Controls all mite stages