وادي الصفوة الزراعية
WADI ALSAFOH

INSECTICIDES

CVEKT

Active ingredient:

Thiocyclam hydrogen oxalate 50%

Product properties:

A systemic insecticide with contact and stomach action. Highly effective against lepidopteran larvae and sucking pests. Rapidly stops feeding, leading to death within a short period. Moves quickly within the plant to provide uniform, prolonged protection. Relatively safe for natural enemies and suitable for integrated pest management programmes.



Application rates and method

Crop	Target pests	Application rate	PHI
Tomato	Whitefly; leafminers; potato tuber moth; thrips	50-100 g/100 L water	7 days
Potato	Whitefly; leafminers; potato tuber moth; thrips	50-100 g/100 L water	21 days
Apple, pear	Leafminers; apple leaf borers; blossom weevil	50-100 g/100 L water	21 days
Cabbage	Diamondback moth; aphids	75-100 g/100 L water	7 days
Radish	Diamondback moth; aphids	75-100 g/100 L water	14 days
Ornamental plants	Leafminers; whitefly; thrips	75-100 g/100 L water	-