

ULTRACIDIN-40% EC

INSECTICIDE
EMULSIFIABLE CONCENTRATE

VAPCO

Class:
Organophosphate

A non-systemic insecticide with a contact and stomach action with a wide range of pesticidal activity in many crops such as fruit trees, potatoes, and citrus.

COMPOSITION: Each liter contains:

METHIDATHION

40% W/V (A.I)

PROPERTIES:

ULTRACIDIN-40% EC: Is a non-systemic effective insecticide control a wide range of insects on fruit trees, citrus and potatoes.

ULTRACIDIN-40% EC: Acts as a contact and stomach action.

USES AND APPLICATION RATE:

CROP	PESTS	APPLICATION RATE ML / 20 L WATER	NOTES	SAFETY PERIOD (DAYS)
Citrus	Scale insects	30	After 5-6 weeks from petal falls.	21
	Whitefly, Aphid, Weevils, Leaf borer, Fruit fly, Cotton green aphid	20-25	Repeat spraying when it's necessary.	
Grape, Peach, almond, Nectarin, Plum, apricot.	Scale insects, Mealybug	20	Apply when pest appear.	14
	Cotton green aphids, Leafminer, Weevils, Red spider mite, Whitefly	15-20	Repeat spraying when it's necessary.	21
Potato	Aphid	15-20	Apply when pest appear. Repeat spraying when it's necessary.	21

CAUTION:

Used only on above mentioned crops and follow the recommended safety period before harvest.

RE-ENTRY PERIOD:

- 48 days from last application.
- Do not allow livestock feed on the treated area or on plants left after harvest.

COMPATIBILITY:

Compatible with most known pesticides except alkaline compounds such as: Lime, sulfur, and Copper compounds may reduce its effctivity , but compatibility test is recommended before 24 hours from spraying.

* **OTHER TRADE NAME: SUPER-ULTRACIDIN – 40% EC, AGROCIDIN – 40% EC.**

- For more details about first aid & precautions please refer to first aid & precautions index.