

# VAPCOTOL-10%

INSECTICIDE / ACARICIDE  
EMULSIFIABLE CONCENTRATE

VAPCO

Class:  
Pyrethriod

A Pyrethroidal insecticide and acaricide highly effective against various species of mites and insects in many agricultural crops.

**COMPOSITION:** Each liter contains:

**FENPROPATHRIN**

**10% W/V (A.I)**

**PROPERTIES:**

**VAPCOTOL-10%:** Acaricide and insecticide with contact, stomach, and also with a strong repellent action.

**VAPCOTOL-10%:** Control Insects and Mites at different stages, providing economical solution rather than using two pesticides.

**VAPCOTOL-10%:** With a strong repellent action providing long lasting protection against Mites.

**VAPCOTOL-10%:** Stable and not affected by temperature or light.

**VAPCOTOL-10%:** Moderately Toxic to Mammals.

**USES AND APPLICATION RATE:**

CROP	PESTS	APPLICATION RATE ML / 20 LT. WATER	SAFETY PERIOD (DAYS)
Grapes, Apples, Pears, Peach.	Fruitworm, Whitefly, Spider mites.	15 - 25	7
Tomatoes, Eggplant, Cucumber, Pepper, Potatoes, Squash, Cabbage, Watermelon.	Whitefly, Worms, Spider mites.	15 - 25	7
Okra	Whitefly, Shoot and fruit borer, Mites	15 - 20	7
Tea	Mites	10 - 12	7
Cotton	Pink boll worm, Spotted boll worm, American boll worm	15 - 20	14

**CAUTION:**

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

**RE-ENTRY PERIOD:**

24 hours after the last application.

**COMPATIBILITY:**

Compatible with most other pesticides except alkaline compounds but it is preferable to make mixing trial.

**\* OTHER FORMULATIONS & TRADE NAME:**

**SENTOL - 50% EC (FENPROPATHRIN 5% + FENITROTHION 45%)**

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