

# CHLOROFET-48% EC

VAPCO

Insecticide  
EMULSIFIABLE CONCENTRATE

Class:  
Organophosphate

A Non-systemic insecticide with contact, stomach and respiratory action, used to control insects that affect apple, citrus and plum.

**COMPOSITION:** Each liter contains:

**CHLORPYRIFOS** 48% W/V (A.I)

**PROPERTIES:**

**CHLOROFET-48% EC:** Insecticides specific to control percing, suking and scale insects affecting crops including citrus, apple and plum.

**CHLOROFET-48% EC:** Non-systemic insecticide which acts by contact, stomach and respiratory action.

**CHLOROFET-48% EC:** Used to control soil insects

**CHLOROFET-48% EC:** Non phytotoxic to most species of plants when used as recommended.

**USES AND APPLICATION RATE:**

CROP	DISEASE	APPLICATION RATE ML / 20 LT. WATER	SAFETY PERIOD (DAYS)
Citrus	Red scale insects, Mealybug Black scale insects, Brown soft scale insects, Citrus flower worm, Whitefly, Thrips,	21-25 Spray during June-September before infestation of the fruit. Spray 3 times during the season.	21
Apple, Plum	Cutworms	17-25	14

**CAUTION:**

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

**RE-ENTRY PERIOD:**

24 hours from last application.

**COMPATIBILITY:**

Compatible with most fungicide and insecticide except alkaline materials, compatibility test is recommended before spraying.

\* OTHER FORMULATION & TRADE NAME: CHLOROFET-48% WP, CHLOROFET-48% EC, CHLOROFET-55% EC, CHLOROTHRIN-55% EC (CHLORPYRIFOS 50% + CYPERMETHRIN 5%).

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