

# CYCHLOROS-55% EC

Insecticide  
EMULSIFIABLE CONCENTRATE

VAPCO

Class:  
Organophosphate<sup>(1)</sup>  
Pyrethroid<sup>(2)</sup>

A special combination of pyrethroidal and organophosphorus insecticide used to control a wide range of soil and foliar insects on a wide range of crops.

**COMPOSITION:** Each liter contains:

CHLORPYRIFOS <sup>(1)</sup>	50% W/V (A.I)
CYPERMETHRIN <sup>(2)</sup>	5% W/V (A.I)

**PROPERTIES:**

**CYCHLOROS-55% EC:** Is a special combination insecticide contains Chlorpyrifos (Organophosphorus compound) and Cypermethrin (Pyrethroid compound) which means a special efficiency to control chewing and sucking insects (Soil and Foliar insects).

**CYCHLOROS-55% EC:** Has no phytotoxic effect if used as recommended.

**CYCHLOROS-55% EC:** Non-systemic insecticide with a contact, stomach and respiratory action.

**USES AND APPLICATION RATE:**

CROP	PESTS	APPLICATION RATE ML / 20 LT. WATER	SAFETY PERIOD (DAYS)
Potato	Worms, Whiteflies, Moths, Aphids, Thrips	20	7
Apples, Pears, Plum, Apricot, Figs, Peach, Quince, Walnuts, Almond	Scale Insects, Mealybugs, Aphids, Whiteflies, Fruit moth	20	7
Citrus		20	7
Clover, Corn, Forage, Date palm	Worms, Thrips	20	10

**CAUTION:**

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

**RE-ENTRY PERIOD:**

48 hours from last application.

**COMPATIBILITY:**

Compatible with most pesticide except alkaline products, but 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.