

CYPOTHRIN-40%

**PUBLIC HEALTH INSECTICIDE
EMULSIFIABLE CONCENTRATE**

**Class :
Pyrethroid**

Pyrethroidal insecticide effective against a wide range of public health insects.

COMPOSITION : Each liter contains:

CYPERMETHRIN

40% W/V (A.I.)

PROPERTIES:

CYPOTHRIN-40% : Pyrethroidal insecticide acts by contact and stomach action.

CYPOTHRIN-40% : Effective insecticide which control a wide range of insect pests in public health field.

CYPOTHRIN-40% : Safe and highly effective with no environmental accumulation.

CYPOTHRIN-40% : Moderately toxic to mammals, toxic to fish and bees.

USAGE AND DOSAGE:

1- RESIDUAL APPLICATION:

Dilute 1 part of **CYPOTHRIN-40%** with 499 parts of water and apply 50 ml of spray solution/m².

2- THERMAL FOGGING:

Dilute 1 part of **CYPOTHRIN-40%** with 751 parts of solvent (diesel or kerosene) and apply 1.5 lt. of spray solution/donum (15 lt. of spray solution / hectare).

3- ULTRA LOW VOLUME (ULV):

Dilute 1 part of **CYPOTHRIN-40%** with 49 parts and apply 100 ml of the spray solution / donum, which means 1 liter of the **CYPOTHRIN-40%** is enough to treat 500 donum. (1 lt. of spray solution /hectare)

4- MOSQUITO LARVICIDE:

Dilute 1 part of **CYPOTHRIN-40%** with 1329 parts of solvent (diesel or kerosene) and use 10 ml of the spray solution/ m² of water surfaces except those which used to swim or drink or other.

Donum = 1000 m²

Hectare = 10000 m²

RE-ENTRY PERIOD: 48 hours after the last treatment.

RESIDUAL ACTIVITY :

- At least 2 weeks for flying insect.
- At least 6 weeks for crawling insects.

*** OTHER FORMULATIONS & TRADE NAMES:**

**CYPOTHRIN - 40% WP, CYPERMETHRIN - 0.5% DP, COUNTER - 20% EC,
TERMICIDIN - 40% EC (FOR TERMITE CONTROL).**

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