

Maxima

Type and composition:

Insecticide for public health contains 12 % Cypermethrin + 4% Tetramethrin + 4% PBO w/v in form Emulsifiable Concentrate (EC).

Mode of Action:

Non-systemic insecticide with contact and stomach action, Gives rapid knockdown.

Advantage and properties:

Maxima: special insecticide, contain cypermethrin the main active ingredient needed to kill insects, Tetramethrin substance effective to stun insects and increase effectiveness of the existence of PBO.

Maxima: used to control many of public health insect such as: mosquitoes, flies, cockroaches, ant and other crawling insect and flying insect

Maxima: fatal if swallowed, flammable, cause an allergic skin and eyes, May cause respiratory irritation, cause drowsiness or dizziness, toxic to aquatic life, toxic to bees.

Application rate:

Residual spraying:

For controlling crawling and flying public health insects such as cockroaches, ants, bedbugs, silver fish, lice and others.

Dilute Maxima 280 EC with water at a rate of 1: 100 and apply 1 L spray solution / 12.5 m².