



Acicam

Type and composition:

Non-systemic public health insecticide contain 0.5 % w/w Cypermethrin in the form dust powder (D).

Mode of Action:

Non-systemic insecticide with contact and stomach action. Also exhibits anti-feeding action.

Advantage and properties:

Acicam: Non-systemic insecticide with contact and stomach action

Acicam: Control many of public health insect such as: cockroaches, houseflies and other insect.

Acicam: It has residual effect to 60 days without exposure to moisture and sun light.

Acicam: Don't use with presence of animal in animal house or on feed.

Acicam: toxic if swallowed, toxic if inhaled, harmful in contact with skin, may cause an allergic skin, and cause respiratory irritation. Toxic to aquatic organism, very toxic to bees.

Application rate:

Used 250 gm of pesticide /100 m²

Pest	Method of use
Indoor insect: Ants, cockroaches, bed bugs, beetles, Millipede, stored grain insects, Alost, spiders, wasps, lice, and silver fish.	Add pesticide 250 g Acicm 5D /100m ² manually or by fogging machine to get regular distribution of pesticide in area of application like (walls, around windows and doors, or any places are expected presence of pests)
Outdoor insect : Ants, roaches, bugs, Millipede fleas, cockroaches fields, beetles, stored grain insects, Alost, scorpions, spiders, ticks, wasps, and the larvae of flies in heaps of garbage and manure	Add pesticide 250 g Acicm 5D /100m ² . Mixing or fogging heaps of garbage and manure with pesticide. And treat the affected areas or that are expected to exist pests , such as cracks and around windows and doors in the homes of animals, poultry and grain stores and on the nests of wasps so that the treatment of these nests in the evening time because the insects have little activity and have all returned to their nests

