



Alfabaz 10% SC

Type and composition:

Insecticide for public health contains 10 % w/v alphacypermethrin in form Suspension Concentrate (SC).

Mode of Action:

Insecticide with contact and stomach action. Knock down and long residual action.

Advantage and properties:

Alfabaz: Had attended the pesticide by way that reduces the acute toxicity that it is safer to use

Alfabaz: used to control many of public health insect such as: mosquitoes, flies, cockroaches, ant, bug, silver fish and spiders.

Alfabaz: spray in the hiding places where insects, especially in dark places such as cracks, fissures, sewage, behind heating and cooling equipment, furniture and pipes.

Alfabaz: toxic if swallowed, cause respiratory irritation, cause drowsiness or dizziness, very toxic to aquatic organism and bees.

Application rate:

- Shake well before use then dilute with water in the following rates and spray by different spraying equipments which used water as carrier with considers continuous mixing to spray suspension:

- If need to increase the period between spray to more than 8 weeks you should duplicate the concentration.

Insects	Rate of dilution	Rate of Spraying
Cockroach's mosquitoes, flies, spiders, silver fish, fleas, ants.	Diluted one liter of ALFABAZ 10 SC in 349 liter of water	50 cm ³ from the spray suspension / m ² (14 mg active ingredient / m ²)

