DIAZINON-60%

PUBLIC HEALTH INSECTICIDE EMULSIFIABLE CONCENTRATE



Public health insecticide with contact, stomach and respiratory action to control insects that affect public health such as: Cockroaches, Housefly, Mosquitoes, Bugs, Fleas and Ants....etc.

COMPOSITION: Each liter contains:

DIAZINON 60% W/V (A.I)

PROPERTIES:

DIAZINON-60%: An organophosphate insecticide acts by contact, stomach and respiratory

action.

DIAZINON-60%: Used to control public health insects such as: Cockroaches, Bedbugs, Ants,

Lice, Fly larvae, Houseflies, Fleas and Ticks.

DIAZINON-60%: Has long residual effect.

USES AND APPLICATION BATE:

PEST	APPLICATION RATES	NOTICE
* SURFACE SPRAY		
Cockroaches	100 – 200 ml / 20 lt. water / 100 m ²	Spray infected areas such as baseboards, areas around water pipes, underneath sinks, cracks, cervices, surfaces behind and beneath cabinets, refrigerators and other places where insects hide. Repeat spraying every 1-2 months to avoid re-infection.
flies and Mosquitoes		Spray walls and ceilings indoors and other surfaces on which flies and mosquitoes resting places out-side the building such as verandas, eaves, houses,etc.
Bedbug And Lice		Spray walls and bed frames, and under sides of mattresses as well as stuffed furniture. Pay particular attention to cracks, crevices, back of picture, windows and door frames.
Silverfish		
Ants	150 ml / 20 lt. water / 100 m² (you can add 100 gm sugar to 4 – 5 lt. of spray mixture).	Wet ant hills and runways, apply at house entrance door and window frames, cracks in walls.

[•] For more details about first aid & precautions please refer to first aid & precautions index.

PEST	APPLICATION RATES	NOTICE	
* SPACE TREATMENT (THERMAL FOGGING OR ULV):			
Mosquitoes	330 – 660 ml / 2 – 10 lt. diesel / ha.	Space treatments against adult Mosquitoes should be carried out Regularly in streets, market places, in parks, playgrounds, beaches, rubbish tips.	
Flies		Space treatments against adult Flies should be carried out regularly in streets, market places, in parks, playgrounds, beaches, rubbish tips.	
* USING PRESSURE SPRAYER OR WATERING CAN:			
Fly larvae	30 ml / 10 lt. water.	Restrict treatment against Fly larvae to cases where breeding ground are localized and clearly defined (manure heaps, open latrines). Breeding sites should be soaked with spray liquid. Apply spray mixture as a coarse spray or with a watering can. Application should be repeated at weekly intervals.	

Hectare = 10000m²

RE-ENTRY PERIOD:

48 hours after the last treatment.

RESIDUAL ACTIVITY:

About 4-6 weeks.

NOTICE:

Avoid spraying DIAZINON-60% (PH) when weather temperature below -10 $^{\circ}\text{C}$ and above +35 $^{\circ}\text{C}$ and away from humidity

[•] For more details about first aid & precautions please refer to first aid & precautions index.