



TRIGGER 10CS

TRIGGER 10 CS is an insecticide for indoor residual spraying against malaria vectors (mosquitoes).

Main Advantages

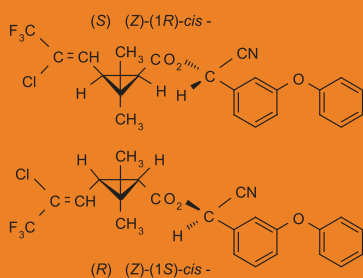
- Long residual effect. Mosquito mass control results from the absorption of TRIGGER 10CS lethal doses. TRIGGER 10CS does not repel mosquitoes during application, leaving enough time for the product to act.
- Very effective against most species of mosquitoes.
- Better acceptance by residents compared to most other forms of insecticides
- Fewer treatments required in a year.

Chemical Profile

Common name: lambda-Cyhalothrin

Chemical formula: $C_{23}H_{19}ClF_3NO_3$

Chemical structure:



ACTIVE INGREDIENT

lambda-Cyhalothrin 10% Micro-Encapsulated CS.

Method Of Application

- Dilute 50 to 70 ml of product into 10 liters of water.
- Apply the 10 liters of the spray solution onto 250m² of wall and ceiling surfaces.
- Using a high pressure spraying machine.

Note

To achieve maximum biological efficacy, TRIGGER 10CS is recommended to be sprayed with a Compression Sprayer or any other WHO recommended Sprayer for indoor residual spraying.



TRIGGER 10CS

KEEP LOCKED UP AND OUT OF THE REACH OF CHILDREN



Dilute 50-70 ml into 10 liters of water.



Spray the mixture on the walls and ceiling surface evenly from top to bottom.

How To Use



Keep away of the spraying area for at least 6 hours



Dispose of according to local regulations.

Important Note:

- When handling TRIGGER 10 CS, protect yourself by reducing skin and eye exposure.
- Wear overalls, brimmed hard hat, gloves and neoprene overboots or rubber boots.
- In addition, wear a waterproof apron and respirator when handling the pesticide concentrate.
- Keep out of reach of children.
- If in eyes, flush immediately with running water.
- If on skin, wash with warm water and soap.
- If swallowed, seek medical attention IMMEDIATELY.
- Please read the label carefully and use the product only as per the manufacture recommendation, USE PESTICIDE SAFELY.

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