

HAZARD STATEMENTS: May be harmful if swallowed. May be harmful in contact with skin. Harmful if inhaled. Very toxic to aquatic life with long lasting effects.

PRECAUTIONS: Before use, remove or cover all exposed foodstuffs, cover all dishes and utensils and surfaces where food is prepared. Do not spray directly to human and animals, avoid exposed food, food utensils or food preparation areas. Avoid skin contact and inhalation of spray mist. Wear protective clothing including pants, long-sleeve shirt and gloves during handling and application. Wash hands and exposed skin before smoking, eating or drinking. Take a bath or shower after handling the product. After application, clean all areas before use. Do not enter treated areas until surfaces are dry. Provide adequate ventilation on areas of being treated. If medical advice is needed, have product container or label at hand. May produce an allergic reaction. Contains: 1,2 - BENZISOTHAZOL - 3 (2H) - ONE. May cause paraesthesia. ALPHA - CYPERMETHRIN. Collect Spillage.

BABALA: Bago gamitin, Alisin o takpan ang mga pagkain, takpan ang mga plato, kubyertos at hapag-kainan. Huwag mag-ispray direkta sa tao at hayop, iwasan ang mga pagkain, kubyertos, o hapag-kainan. Masama sa mga isda dahil mayroon itong matagal na epekto. Iwasan madikit sa balat at maamoy ang spray mist. Magsuot ng protective clothing tulad ng pantalon, mahabang manggas na damit at guwantes bago at habang ginagamit. Maghugas ng kamay at nalagyan na balat bago manigarilyo, kumain o uminom. Maligo pagkatapos mag-apply ng produkto. Huwag muna pumunta sa lugar na nagamitan ng produkto hangga't hindi tuyo. Maglaan ng sapat na bentilyasyon sa lugar ginamitan. Kung kailangan ng payong medikal, dalhin ang basyo o label. Maaring magkaroon ng alerhiya sa katawan. Naglalaman ng: 1,2-BENZISOTHAZOL - 3 (2H) - ONE. Maaaring maging sanhi ng paraesthesia. ALPHA - CYPERMETHRIN. Kolektahin ang mga natapon sa produkto.

SIGNS AND SYMPTOMS OF POISONING: Severe skin exposure may cause transient sensations (tingling, numbness), which disappear after a few hours.

FIRST AID: If swallowed, do not induce vomiting. Refer to a doctor or the nearest hospital, and ask the patient to bring the label. In case of skin contact, get medical help. If inhaled, remove patient from area of exposure and bring to fresh air. In case of eye splashes, flush eyes immediately with plenty of clean running water and get medical attention if irritation persists. Get medical help.

NOTE TO PHYSICIAN: Can cause irritation and sensitization of skin and mucous membranes. In case of systemic poisoning, treat symptomatically: Diazepam for convulsion and maintenance of fluid and electrolyte balance. In oral poisoning, avoid fats, oil and milk. Adrenaline and hydrocortisone may indicate anaphylactic reactions.

STORAGE AND DISPOSAL:

Store in original container, tightly closed in a cool, dry and safe place away from the foodstuffs and out of reach of children. Do not re-use empty containers. Dispose of contents/container in accordance with local/regional/national/international regulations.

ACCIDENTAL SPILL MEASURES: Use personal protective clothing. Avoid contact with the skin, eyes and clothing. Do not breathe vapour/spray. Do not discharge into the subsoil/soil. Do not discharge into drains/surface waters/groundwater. Methods for cleaning up or taking up: For small amounts: Pick up with suitable absorbent material (e.g. sand, sawdust, general-purpose binder, kieselguhr). For large amounts: Dike spillage. Pump off product. Dispose of absorbed material in accordance with regulations. Collect waste in suitable containers, which can be labeled and sealed. Clean contaminated floors and objects thoroughly with water and detergents, observing environmental regulations.

BASF
We create chemistry

Fendona® 1.5 SC Insecticide

HIGH PERFORMANCE RESIDUAL INSECTICIDE

Composition:
Alpha-Cypermethrin.....15 g/L
Inert Ingredient.....158 g/L
Water.....up to 1 L

REGISTRATION NUMBER: HSR-8116

FOR GENERAL USE



Net Content:

1 L

KEEP OUT OF REACH OF CHILDREN

Fendona® 1.5 SC is a high performance residual insecticide, which provides extended control of a wide range of public health pests such as cockroaches, mosquitoes, ants, rice weevil and flour beetles at low dosage rates. Its excellent stability and particulate formulations give outstanding residual activity even on porous surfaces, significantly reducing operating costs and callbacks.

Fendona® 1.5 SC is suitable for use in domestic and institutional premises, public and in industry.

DIRECTIONS FOR USE:

Insects	Treatments	Required Product Per 5 Liter Water	Critical Remarks
Flying and crawling insects (e.g. Mosquitoes (<i>Aedes aegypti</i>) Cockroaches (<i>Blattella germanica</i>) Ants (<i>Solenopsis</i> spp.)	Routine Heavy infestation/ extended persistence	100 mL 200 mL	For crawling insects, apply as a coarse low-pressure spray to areas where pests frequent. For flying insects, apply as a surface treatment using a fine spray to wet the surface. Apply 5 liters of diluted spray solution per 100 sq. m. for best results.
Storage Pests (e.g. Red flour beetle (<i>Tribolium castaneum</i>), Rice weevil (<i>Sitophilus</i> spp.) - residual surface treatment	Routine extended persistence	150 mL 300 mL	

Re-application period: Up to 30 days or as needed

Fendona® 1.5 SC should be thoroughly mixed with water to give the required concentration. Treated surfaces should be thoroughly sprayed to the point of minimal run-off, ensuring uniform coverage and paying particular attention to those areas where insects are most likely to come into contact with the insecticide. It can be applied with a knapsack sprayer or other conventional spray equipment used to control public health pests. A higher volume of water may be required on very absorbent surfaces.

IN CASE OF EMERGENCY, PLEASE CONTACT:

BASF Emergency Contact Details National Emergency No.: +632 8831 5576 International Emergency No.: +49 180 2273-112	National Poison Management and Control Center PGH, Manila Tel: (02) 8554 8400 loc. 3976, (02) 8524 1078 Globe: +63 966 718 9904
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Fendona® is a registered trademark of BASF

Manufactured by:

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Registered by:

BASF Philippines, Inc.
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Lot/Batch No.:

Manufacturing Date:

Expiry Date:



WARNING

