HOW TO USE: ■ Ta-

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PRODUCT CHARACTERISTICS: Insecto Pro Formula Powder is a ready to use, dustable powder insecticide, for non-professional users, for use against crawling insects including cockroaches, ants, spiders and bedbugs by crack

and crevice treatment indoors. Also for use outdoors on and around ant nests. APPLICATION DOSES AND MODE OF USE: Insecto Pro Formula Powder can be applied directly by dusting by means of a hand shaker, puffer pack, bellows and piston tupe gun.

Indoor application in void and cavity treatment: Direct application by dusting. Apply in thin layers in voids and cavities (between partition walls, holes, etc.). Indoor application in crack and crevices: Apply 20g/m2 of product in thin lauers in cracks and crevices where insects hide (under furniture, corners, etc.). The application can be performed 2 times per year with a minimum interval of 6 weeks between applications. Ant nest treatment (outdoor): Apply in thin layers on the area surrounding the nest entrances in the ground or injected into the nest entrances at a maximum rate of 2 grams product per nest. The application can be performed once per nest up to a maximum of 5 nest around houses. Dispense measure in talcum powder bottles: 1 larger outlet 1g product every 2 seconds

1 medium outlet 1g product every 6 seconds 7 small outlets 0.5 g product for every shake

RISK MITIGATION MEASURES AND RESISTANCE MANAGEMENT:

Always read the label of leaflet before use and respect all the instructions provided. To optimise the treatment efficacy, do not apply in case of rain or wind. To reach nests located under terraces, pour the product carefully in cracks and crevices or between tiles seals and avoid run off of product. Apply only in areas that are not liable to submersion or becoming wet, i.e. protected from rain, floods and cleaning water. To optimise the treatment efficacy, respect good hugiene practices; remove or prevent access to all source of food. The bait must be the main source of food available for ants. Check the treated areas once a week. Take into account the life cycle and characteristics of target insects to adapt treatments. In particular, target the most susceptible stage of the pest, timing of applications and areas to be treated. Adopt integrated pest management methods such as the combination of chemical, physical control methods and other public health measures, taking into account local specificities (climatic conditions, target species, conditions of use, etc). Alternate products containing active substances with different mode of action, (to remove resistant individuals from the population). Establish a baseline and monitor levels of effectiveness on populations in key areas (at least one survey per year) in order to detect any significant changes in susceptibility to active substance. Information from resistance monitoring programs allows early detection of problems and gives information for correct decision making. If the infestation persists despite following the instructions of the label, contact a pest control professional. Inform the distributor if the treatment is ineffective.

PRECAUTIONS: FOR USE ONLY AS AN INSECTICIDE. Wash hands after handling, processing and before meals. Do not mix with other chemicals or products. Avoid contact with treated surfaces. Do not apply in presence of people (especially children), pets or animals. Apply only in areas that are not liable to submersion or becoming wet, i.e. protected from rain, floods and cleaning water. Do not apply in presence of food/feedstuff. Remove any food/feedstuff from the application site. Coverwater tanks, feed, troughs and other surfaces or equipment that may enter in contact with feed/foodstuffs before treatment to avoid any contamination. Remove any tool that may enter in contact with food/feedstuff during treatment. Do not

contaminate ponds/lakes, water pipes or ditches with the product or with empty container.The product should be applied so that children and pets do not come in contact 0



See bottle for lot no & expiry date.



FIRST AID INSTRUCTIONS: General: Remove victim to fresh air. Immediately remove all contaminated clothing. Keep patient at rest. Maintain body temperature. If the person is unconscious, lay him/her side with the head lower than the rest of the body and the knees slightly bent. Monitor breathing, if necessary, artificial respiration. DO NOT LEAVE ALONE THE PATIENT IN ANY CASE. MOVE the victim to a hospital and, whenever possible, take the container or label. Ingestion: If swallowed, Do NOT induce vomiting. Seek immediate medical attention and show the label or safety data sheet. Inhalation: Ensure the victim fresh air (remove to fresh air). In case you notice discomfort, seek medical attention. Skin contact: In case of contact with skin, wash immediately with plenty of soap and water, without rubbing. Eye contact: Rinse immediately with plenty of water for at least 15 min, keeping the eyelid wide open; do not forget to remove the lenses. In case you notice pain, seek medical attention. Poisoning can cause the following symptoms: paraesthesia, which may be severe in skin and eyes. May cause irritation to eyes, skin and mucous membranes. Inhalation may cause imitation, coughing. Risk of pulmonary edema. Excitation, gastrointestinal disorders, tremors, dizziness, headache, letharqu, vomiting, abdominal pain, muscular twitching, nausea, loss of consciousness... Indication of any immediate medical attention and special treatment needed immediately dispensed. Initially, treatment is symptomatic and supportive. Personal precautions, protective equipment and emergency procedures: Keep people away and isolate spill area. Avoid contact with spilled product or contaminated surfaces. STORAGE AND DISPOSAL: Do not store with oxidizers, alkalis (caustic solutions), or acids. The product should be stored in tightly closed original container in a cool, dry, well ventilated area. Avoid high temperatures and direct action of sunlight. Protect from moisture. The containers must be placed in such a way as to allow free circulation of air. Keep away from foodstuffs, beverages and feed. Check stocks regularly for damage avoidance. Shelf-life of up to 3 years. Hazardous decomposition products: If the product somes in combustion, for example as a result of a fire may cause smoke and toxic fumes. Dispose of contents/container in accordance with local waste management regulations. Do not empty into drains. Do not contaminate ponds/lakes, water pipes or ditches with the product or with empty container. Do not reuse packaging. Prevent product from entering the environment (surface and groundwater), sewerage, drainage... with the construction of protective barriers and closing drains. Inform the relevant authorities uncontrolled leaks or spills to water courses, drains, sewers.. In case of accidental spills to the environment, absorb spill on inert material (sand, kaolin...), collect and place in containers for later properly identified as a hazardous waste management, DISCLAIMER: Respect the uses, doses, conditions and precautions on the packaging which have been determined based on product characteristics and applications for which it is recommended. The treatment should be performed according to good practice taking into account under your responsibility all the specific factors that may be involved and are beyond our control (methods materials used, application conditions, product mix, etc.). The manufacturer guarantees the quality of its products sold in their original packaging.

Special labelling provisions for Ireland: Use Biocides safely and sustainably. It is illegal to use this product for uses or in a manner other than that prescribed on this label. Poison information: For information or to report a poisoning incident contact The National Poisons Information Centre, Beaumont Hospital, Dublin (01-8092166), retain the label for reference.

USE INSECTICIDES WITH CAUTION. ALWAYS READ THE LABEL BEFORE USE Authorisation holder: SHARDA Europe B.V.B.A. Heedstraat 158, 1730 Asse, BELGIUM.

Authorisation number: GB-2017-1104-0003, NI-2017-1104-0003 IE/BPA 70394/003

Marketing Companies: Lodi UK, Building 69 Third Avenue, Pensnett Trading Estate, Kingswinford, DY8 7FD, Tel: 01384 404242, sales@lodi-uk.com LODI S.A.S, P.A des Quatre Routes, 35390 Grand Fougeray, FRANCE.

WARNING

H410 Veru toxic to aquatic life with long lasting effects

P101 If medical advice is needed, have product container or label at hand. P102 Keep out of reach of children. P103 Read label before use.

P273 Avoid release to the environment. P391 Collect spillage. P501 Dispose of contents/container in accordance with local/national/international regulations Contains: Deltamethin 0.051% Excipients 100% cps UFI: SXXW-08AK-C008-VXCW