

Insecticide for professional use against crawling insects and resting flying insects such as cockroaches, earwigs, beetles, moths, larvae, fleas, bedbugs, ants, woodlice, silverfish, spiders, lice, mites, ticks, wasps and their nests. For use in and around domestic, commercial and industrial buildings, hospitals (unoccupied wards), military establishments, hotels, restaurants, eateries, food storage areas, slaughter houses and refuse tips. For use on hard porous and non-porous surfaces and hard and soft furnishings. For use as a public hygiene insecticide in and around farm buildings and pet shops. For use as a crack and crevice or spot treatment to insect runs and their harbourages or as a band treatment at the junction between walls and floors. Not to be used on human bedding or clothing. Not to be used on grain or in grain stores.

Directions for use: Apply dust as a 'band treatment' to floors and next to wall floor junctions for crawling insect control, or as a 'spot' treatment to cracks and crevices and other harbourages. Apply as a fine surface dust to areas where pests may rest or sit for the control of fleas, lice, ticks and mites. Apply to wasp nests. Use the dust to directly treat ant nests and ant 'runs'. Apply dust as a 'barrier' treatment. This product is ready-for-use and requires no further dilution. Apply product at a rate of 10-25 g per square metre. Re-treat as necessary.

Application method: Dusting powder, hand operated or motorised duster.



International

PelGar International Ltd.
Unit 13 Newnan Lane,
Alton, Hampshire,
GU34 2QR. UK.
Tel. +44 (0) 1420 80744
www.PelGar.co.uk

Batch/Expiry: See Pail.



International

VULCAN P5 DP

A fast-acting, broad-spectrum, multi-purpose insecticidal dust, formulated as a ready-to-use dustable powder.

Contains 0.5% w/w permethrin.

4kg



STATUTORY CONDITIONS RELATING TO USE FOR PROFESSIONAL USE ONLY.

FOR USE ONLY AS AN INSECTICIDE

Application rate: Apply Product at 10-25g Per Square Meter.

Users must comply in full with all their responsibilities under the Control of Pesticides. Regulations 1986 (as amended), including complying with all Conditions of Approval.

READ ALL PRECAUTIONS BEFORE USE.

HSE No. 7334-GB

To avoid risks to man and the environment, comply with the instructions for use.

The COSHH (Control of Substances Hazardous to Health) Regulations 2002 (as amended) apply to the use of this product at work. Avoid excessive contamination of coveralls. Do not contaminate foodstuffs, eating utensils or food contact surfaces. This material and its container must be disposed of in a safe way. Cover all water storage tanks before application. All bats are protected under the Wildlife and Countryside Act 1981. before treating any structure used by bats, consult Natural England, NatureScot or Natural Resources Wales. HAZARDOUS TO BEES. Do not apply directly to animals. Do not apply directly to livestock and poultry. Do not apply to clothing and bedding. Exclude animals during application. Wash hands and exposed skin before meals and after use. Protect milk machinery and milk containers from contamination. Exclude all persons and animals during treatment. Action should be taken to prevent foraging bees gaining access to treated nests, preferably by removing the combs or blocking the nest entrance. Remove excess dust from treated fabrics and air thoroughly before use. Collect eggs and remove feed, exposed water and milk before application. Keep in a safe place. Do not apply to clothing or human bedding.

Precautions:

If medical advice is needed, have product container or label at hand. Keep out of reach of children. Read carefully and follow all instructions. Do not breathe dusts. Do not get in eyes, on skin, or on clothing. Do not eat, drink or smoke when using this product. If skin irritation occurs: Get medical advice/attention. Store locked up. Dispose of contents and container to hazardous or special waste collection point, in accordance national regulations.

Contains PERMETHRIN TECHNICAL 25/75 (52645-53-1). May produce an allergic reaction.

WARNING

Very toxic to aquatic life with long lasting effects.

