Directions for use:

Add a small quantity of water to a suitable compression sprayer and then add product according to the table below. Add the remainder of the water, close the sprayer securely, shake to mix contents. Pression according to the sprayer manufacturer's instructions. One litre of ready-for-use spray treats 20 square metres of surface. Make up spray as required. Do not store spray overnight.

TARGET PEST	PRODUCT	WATER	COMMENTS
CRAWLING INSECTS Routine treatment: Heavy infestation:	25ml 50ml	5 litres 5 litres	Maintenance / spot treatment Attack / clean-out treatment
FLYING INSECTS Routine treatment:	25ml	5 litres	For the control of resting insects

Apply as a coarse low pressure spray. Some surfaces will absorb more spray, e.g. brickwork or concrete, whereas surfaces such as metal or plastic will allow spray to easily 'un off' significantly reducing the deposit rate of the active material on the surface. Several passes of a light spray each allowed to dry is more effective when treating non-porous surfaces.

Crawling insects: Spray around and behind fixtures and fittings or as a 'barrier' treatment around doors and windows.

'Resting' flying pests: Apply to areas and surfaces where flying pests are seen to rest.

Precutions: Do not handle until all safety precutions have been read and understood. Do not breather vapour's pray, Water contaminated soft introuply after handling. Do not each unified or smoke where using this product. Wear protective glowed protective clothing eye protection face protection. If SWALLOWED, immediately call a POISON CENTER'S doctor. FO NSKN Wesh with perior of water. If in VEYSE Rhase cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue manny carefully several protections are contacted to the continue of the cont



WARNING

Harmful if swallowed. Causes serious eye irritation. Suspected of causing cancer. May cause damage to organs (Nervous system) if inhaled. May cause respiratory irritation. Very toxic to aquatic life with long lasting effects.

Marketed by LODI UK Ltd Building 69 Bay 3, Pensnett Trading Estate, Kingswinford, West Midlands DY6 7FD Tel: 01384 404242 sales@lodi-uk.com

www.lodi-uk.com

STATUTORY CONDITIONS RELATING

FOR USE ONLY AS AN INSECTICIDE. FOR USE ONLY BY PROFESSIONAL OPERATORS.

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

Read all precautions before use.

To avoid risks to man and the environment. comply with the instructions for use The (COSHH) Control of Substances Hazardous to Health Regulations 2002 may apply to the user 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. Unprotected persons and animals should be kept away from treated areas until surfaces are dry All bats are protected under the wildlife and countryside act 1981. Before treating any structure used by bats consult Natural England Scottish Natural Heritage or the Countryside Council for Wales. Hazardous to bees Action should be taken to prevent foraging bees gaining access to treated nests preferably by removing the combs or blocking the nest entrance. Do not apply directly to animals. Do not apply to clothing or bedding

Not to be used on pet bedding, pet sleeping

quarters or where pets frequently/normally lie

Wash hands and exposed skin before meals

and after use. Keep in a safe place. Do not

touch treated surfaces until dry

BATCH:

DOM:

DOE:

DIGRAIN

FORCE

INSECTICIDE

Contains: 14.5% w/w cypermethrin, 4.5% w/w tetramethrin & 19.3% w/w piperonyl butoxide. Formulated as an oil-in-water emulsion (EW).

Formulated for the control of flying and crawling insects.

For use as a surface spray for the control of flying and crawling insects such as bedbugs, fleas, cockroaches, beetles, fllies, mosquitoes, moths and wasps. For use on surfaces where insects may rest (including cracks and crevices) domestic, public and industrial premises, hospitals (excluding occupied wards) and military establishments.

250ml

