



Bioway MULTI

Insect and Dustmite KILLER

Active Ingredients: Permethrin 2.25 g/l Bioallethrin 0.45 g/l
Reg. No. L6988 (Act No. 36 of 1947)



Use for
public health
and health care
in Hospitals -
Schools -
Creches -
Public Food Outlets -
Restaurants, etc.

Totally safe once the product has dried on any surface -
material or textile.

Swiss Technology  Made in South Africa

Hotels, Nature Reserves,
Holiday and
Pleasure Resorts, Chalets,
Rondavels, Tents and other
Accommodation Facilities.



The increasing infestation and spreading of "BITING" crawling and flying insects is a major concern especially in the tourism and accommodation providing business. Dustmites are always a household concern and causes allergies, hayfever and sinus problems for humans.

Tourists, guests and visitors with their luggage and clothing serve as the ideal hosts and help by spreading these insects to other areas, causing infestations where proper and effective prevention and precaution is not taken and applied.

Thousands of Tourists, Personnel and Guests experience the unpleasant consequences of insect-bites, the irritation, frustration, and inconvenience it causes for them.

Uncontrolled insects are mostly associated with unhygienic circumstances, poor and irresponsible management or inferior accommodation facilities.



Bioway Multi Insect and Dustmite Killer provides effective, clean, easy and personal safe insect control for modern households, accommodation providers and other private properties, contributing to the pleasant and enjoyable stay for guests and visitors.

Bed-bugs, Lice, Crawling
Insects and Dustmites



- * Spray flooring-boards, carpets, furniture, walls and bed frames.
- * Spray both sides of mattresses and pillows.
- * Spray sheets, blankets, pillow-cases, sleeping bags and other bedding. Use only a small amount of this product. No need to moisten the material.
- * Let the product dry on the treated items before human contact.
- * It is totally safe to sleep in treated bedding, sleeping-bags or clothing once the product has dried on these items.

Any absorption of Permethrin and Bioallethrin through the skin is negligible and toxicity should no longer be of any concern for users. The product is not intended for direct application to the skin.

Any Permethrin or Bioallethrin that might inadvertently get onto the skin, however, is very poorly absorbed. (Pyrethroids are generally metabolized in humans, mammals and birds (warm-blooded species) through oxidation and conjugation and are finely excreted). Pyrethroids have no tendency to accumulate in body tissues. Over 25 years of use, no adverse effects have been reported to arise from proper human exposure to these chemicals. (As published by The World Health Organization - The United Nations Environment Programme - The International Labour Organization).

Colour Coding of Pesticides and Insecticides

RED LABEL STRIPE

Class Ia (1a) Extremely hazardous
Most toxic pesticide sold in South Africa.

YELLOW LABEL STRIPE

Class II (2) Hazardous
Second most toxic pesticide sold in South Africa.

BLUE LABEL STRIPE

Class III (3) Slightly hazardous
Use with caution and use protection.

GREEN LABEL STRIPE

Class IV (4) or U
(Unclassified) Less hazardous

For more information contact:

