

Flymax® ULV provides rapid insect knockdown against flies, moths and crawling insects. Flymax® ULV is a cellulose formulation combined within a water-solvent based delivery system. An ideal flying and crawling insect adulticide against insecticide resistant insect strains having the added benefit of being insecticide free with no residual activity and no maximum treatment frequency. Flymax® ULV is for professional use in lofts, homes, agricultural buildings in and around domestic properties, public and municipal areas, refuse tips, poultry houses, slaughterhouses and manure heaps.

Directions for use: Flymax® ULV is ready-to-use application. Shake bottle before removing cap from bottle. Pour sufficient volume into the ULV fogger chamber and apply the dose according to the recommended application rate. Reduce air movement in area by closing doors, windows and ventilators and turning off air conditioning. Refer to the Flymax® ULV material safety data sheet for hazard and precautionary information before use. Flymax® ULV is recommended to be used with a ULV Fogger or ULV minifogger with mean particle size of 20 micron droplets. Direct fog upwards and directly at insects in the area to be treated. Repeat treatment as necessary to maintain control.

Flymax® ULV is a non-biocidal product due to its physical mode of action and is exempt from EU Reg: 528/212.

PEST SPECIES	APPLICATION RATE
Flies, Moths & Crawling insects	10 ml/100 m ³ or 10 ml/ 36 m ²

HEALTH, SAFETY & ENVIRONMENTAL INFORMATION

Warning

Contains 1,2-benzisothiazol-3(2H)-one; 1,2-benzisothiazolin-3-one(2634-33-5). May produce an allergic reaction. Flammable liquid and vapour. Causes serious eye irritation. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Ground and bond container and receiving equipment. Wear eye protection, protective clothing, protective gloves. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/ attention. Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.



PATENTED TECHNOLOGY: EP 3319422

RAPID INSECT KNOCKDOWN AGAINST FLIES, MOTHS & CRAWLING INSECTS

INSECTICIDE FREE CELLULOSE FORMULATION

Insecticide resistant formulation

Rapid adulticide knockdown

Rapid re-entry time

Ideal for sensitive application areas

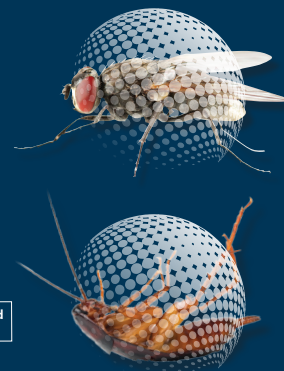
Barrettine
Environmental Health



Manufactured
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