

AQUAPY®

Micro

Insecticide

- ✓ Control of flying and crawling insects
- ✓ Pioneering FFAST™ technology



WARNING

licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste.

Contains reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-4-isothiazolin-3-one (3:1). May produce an allergic reaction.

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

HSE 6296

Safety information.

AquaPy® Micro

Active substance content : 3.00% w/w

(30 g/L) *Chrysanthemum*

cinerariaefolium, extract from open and

mature flowers of *Tannacetum*

cinerariifolium obtained with

supercritical CO₂ synergised with

piperonyl butoxide

Very toxic to aquatic life with long

lasting effects.

Collect spillage.

Dispose of contents/container to a

licensed hazardous-waste disposal contractor or collection site except for

empty clean containers which can be disposed of as non-hazardous waste.

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FOR USE ONLY AS AN INSECTICIDE

An emulsion in water giving a non-persistent insecticidal spray for use in food handling premises, public hygiene/nuisance and tobacco industry insect control. The product is ready to use for application as an ultra low volume aerosol. AquaPy® Micro is a water-based, anti-epaporant (FFAST™) technology, low odour product containing synergised natural *Chrysanthemum cinerariaefolium* and minimal volatile organic compounds (voc's). It provides rapid knockdown and kill. AquaPy® Micro will also flushout insects from their harbourages.

FOR THE CONTROL OF:

Flying Insects

e.g. Flies, Wasps, Mosquitoes, Stored Product Moths and Tobacco Beetles.

Crawling Insects

As an aid to control of, e.g. Cockroaches, Bed Bugs, Fleas, Saw-Toothed Grain Beetles, Grain Weevils, Flour Beetles, Grain Borers, Mealworm Beetles, Leather Beetles and Tobacco Beetles.

DIRECTIONS FOR USE

Application Rates:

- Indoors
 - Flying Insects (not tobacco beetles) 100 ml/3000 m³
 - Crawling Insects;
 - Cockroaches 200 ml/3000 m³
 - Fleas & Bed Bugs 300 ml/3000 m³
 - Stored Product Insects & Tobacco Beetles 400 ml/3000 m³
- Outdoors
 - Small Areas 20 ml/100 m²

Flow Rate: The flow rate of AquaPy® Micro varies with temperature.

For optimum performance ensure that the temperature of the product is not below 10°C during application.

At temperatures in excess of 10°C the flow rate of AquaPy® Micro through the Exodus ULV machine, Micro-Gen E2 or similar is ca. 30 ml per minute.

Application equipment: Use Exodus ULV machine, Micro-Gen or other suitable ULV equipment to disperse this product.

A space spray for use in the following situations:

Do not spray directly on the packaging of the goods or dampen the packaging as possibility of penetration due to permeable packaging.

Domestic Premises:

Private Housing.

Food Handling Processing: Food manufacture, kitchens, slaughterhouses, bakeries, mills etc.

Storage: Food retailers, warehouses, raw material stores, etc.

Preparation: Restaurants, commercial kitchens, etc.

Commodity Storage: Tobacco facilities, empty grain storage areas/silos and empty grain transport but not for direct use on grain.

Public Buildings: Hospitals (excluding occupied wards), hotels, public baths, municipal buildings, churches, halls, community centres, cinemas, offices etc.

Outdoor: Refuse tips, transit stations, indoors and outdoors at sewage works (excluding filter beds and open water tanks), amenity areas etc.

SHAKE CONTAINER THOROUGHLY BEFORE USE. Use undiluted. Remove black plastic screw cap and fit the 1 litre capacity designated bottle into the Exodus ULV machine, Micro-Gen E2 or similar. Ensure that the top of the bottle dip tube engages with the machine spindle.

As a space spray Indoors: Close doors and windows and shut off ventilation systems before spraying and for at least 30 minutes after treatment. Distribute spray evenly throughout the area. Treatments should be timed to coincide with the time of maximum flight activity for the target insect. For tobacco beetles this will typically be in the late afternoon and evening. Direct the spray into identified insect harbourages. Spray as frequently as the situation demands. Treatment at weekly intervals is recommended. More frequent applications may be necessary for heavy infestations.

As a Space Spray Outdoors:

The best conditions for outdoor spraying occur in the early morning or late afternoon and evening when conditions are most likely to be still.

SAFETY

The (COSHH) Control of Substances Hazardous to Health Regulations 2002 (as amended) may 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.

Do not empty into drains.

Do not contaminate waterbodies or watercourses with chemicals or used container.

REMOVE OR COVER ALL FISH TANKS AND BOWLS before application.

UNPROTECTED PERSONS AND ANIMALS SHOULD BE KEPT AWAY FROM TREATED AREAS UNTIL SURFACES ARE DRY.

DO NOT APPLY DIRECTLY TO LIVESTOCK AND POULTRY, COLLECT EGGS AND REMOVE FEED, EXPOSED WATER AND MILK BEFORE APPLICATION.

EXCLUDE ALL PERSONS AND ANIMALS DURING TREATMENT.

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.

EXCLUDE ANIMALS DURING APPLICATION.

DO NOT APPLY TO CLOTHING OR BEDDING.

DO NOT APPLY DIRECTLY TO TOBACCO.

DO NOT USE ON FILTER BEDS AT SEWAGE TREATMENT WORKS.

COVER ALL WATER STORAGE TANKS before application.

Protect milk machinery and milk containers from contamination.

WASH HANDS AND EXPOSED SKIN before meals and after use.

KEEP IN A SAFE PLACE.

Wear suitable gloves.

DO NOT BREATHE FOG OR SPRAY MIST. Otherwise wear respiratory protective equipment and eye protection (see HSE Guidance Booklet HS (G) 53:

"Respiratory Protective Equipment – a practical guide for users"). However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

STATUTORY CONDITIONS RELATING TO USE 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.

STATUTORY CONDITIONS RELATING TO USE - CONTINUED

Dose

By ULV Indoors: Apply 100 – 400 ml of product per 3000 m³ depending on insect pest.

By ULV Outdoors: Apply 20 ml of product per 100 m² for small areas.

READ ALL PRECAUTIONS BEFORE USE (HSE 6296)

PRECAUTIONS

WASH ANY CONTAMINATION from skin or eyes immediately.

WASH HANDS AND EXPOSED SKIN before meals and after use.

Keep only in the original container.

Keep container tightly closed.

KEEP IN A SAFE PLACE.

Use appropriate containment to avoid environmental contamination.

Safety data sheet available for professional user on request.

HAZARD CLASSIFICATION: Not Classified

WARNINGS

Protect from frost. Store at temperatures between 5-35°C.

This product may separate on storage; shake container thoroughly before dispensing.

Do not treat the filter beds of sewage works.

Do not spray the moving parts of any machinery, electric motors and switchgear.

Not for use in plumbed-in spray systems.

Not for use on human clothing or for direct use on grain in grain storage areas/silos.

DISPOSAL

Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste.

When stored in a dry place at temperature not exceeding 35°C AquaPy® Micro has a shelf life of three years.

This product is approved under The Control of Pesticides Regulations (1986) for use as directed (HSE 6296).

WHO classification: III (Slightly hazardous).

For 24 hour emergency information contact:

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Further information is available from: Tel: 00800 12149451

Authorisation holder and marketing company:

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Envu, the envu logo and AquaPy (r) is a registered trademark of Environmental Science U.S. Inc.

Date of expiry : see the pack

Batch number : see the pack

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envu™

Water based ULV insecticide