



LIQUID MOSQUITO FILM

A LIQUID READY-TO-USE SILICONE-BASED TREATMENT THAT WORKS BY PHYSICAL MEANS, FOR THE CONTROL OF MOSQUITO LARVAE AND PUPAE

FOR USE ON STANDING AND FRESH WATER: LAKES, RESERVOIRS, DRAINS, CHANNELS, MANHOLES, GULLIES, WATER TANKS, PLANTPOT SAUCERS, BUCKETS, SEPTIC TANKS, TYRES, GUTTERING, AND OTHER ARTIFICIAL CONTAINERS IN URBAN HABITATS.

Dosage: Apply 1 ml undiluted product per m² of water surface.

According to the surface area being treated, it is sufficient to pour on the recommended amount of Vazor[®] Liquid Mosquito Film and in a short time, the surface will be evenly covered. No special equipment or tools are required. No specific personal protective equipment is required for users.

**CONTAINS: POLYDIMETHYLSILOXANE (PDMS SILICONE) 89% w/w,
INERT INGREDIENTS AND CARRIERS 11% w/w**

Contents: 5 litre



Batch number-see separate sticker
D.O.M see separate sticker

Always read the label and
product information before use



LIQUID READY-TO-USE PRODUCT FOR ECOLOGICAL
CONTROL OF THE MOSQUITO LIFE CYCLE

PLEASE READ THIS LABEL CAREFULLY BEFORE OPENING THE CONTAINER. USE ONLY IN ACCORDANCE WITH THE DIRECTIONS ON THE LABEL.

STORAGE

Keep away from oxidizing agents. Keep away from children and pets. Validity: use within 36 months from the manufacturing date.

FIRST AID MEASURES

In case of ingestion, seek medical assistance and treat symptoms. In case of contact with eyes, wash with plenty of running water.

PRECAUTIONS FOR USE

Do not ingest. Use with caution. Avoid contact with the eyes. Do not contaminate foods, drinks or containers destined for their storage, during use. Always wash thoroughly with soap and water after handling or in case of accidental contact. Never re-use the container. The empty container must not be discarded in the environment. Safety data sheet available on request.

CHARACTERISTICS

Vazor[®] Liquid Mosquito Film is a liquid product containing silicone and it can be easily applied to standing or fresh water, where it forms an ultra-fine film on

the surface. Its physical and mechanical action will remain efficient and in place for at least 4 weeks. Vazor[®] Liquid Mosquito Film is not a health hazard and will not have negative effects on the water environment.

The product is suitable exclusively for the control of mosquitos. Unsuitable for all other uses. The PDMS it contains will not alter water values such as temperature, pH, oxygen saturation, hardness, ammonia or nitrogen compounds. Specifically, the oxygen saturation levels fall within the acceptable levels for the survival of aquatic plants and animals.

ACTION

Vazor[®] Liquid Mosquito Film has an exclusively physical and mechanical action. The fine silicone film that forms over the surface of the water after application blocks the correct development of the juvenile stages of the mosquito (larva and pupa).

It prevents the larvae and pupae from taking in the oxygen they

require to develop into adults, causing them to suffocate as a result. In fact, it prevents larvae and pupae from attaching to the surface of the water to take in the oxygen they need from the air to survive. The low surface tension created also affects the egg laying process, as the adult females do not lay their eggs on treated water.

RANGE AND DOSES

For use on standing and fresh water: lakes, reservoirs, drains, channels, manholes, gullies, water tanks, plantpot saucers, buckets, septic tanks, tyres, guttering, and other artificial containers in urban habitats.

Apply 1 ml undiluted product per m² of water surface.

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MARKETED AND PACKED BY:

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