

DECLARATION OF LABELLING

AQUATAIN AMF

A NEW GENERATION PRODUCT!

Aquatain AMF is a unique liquid for mosquito control.

It is not a toxic chemical - it works by forming a very thin film of silicone on the water surface and disrupting the mosquito lifecycle.

The Aquatain AMF film has a very low surface tension, which affects the mosquito lifecycle in two ways:

- it discourages female mosquitoes from laying eggs on the surface
- it prevents pupae from attaching to the surface and emerging to adulthood

Trials by several leading international Universities have shown that Aquatain AMF is effective in breaking the mosquito lifecycle.

In addition to its low surface tension, the Aquatain AMF film has some other features which make it a very effective product for mosquito control:

- it will spread around vegetation to completely cover the surface (forming a continuous barrier against mosquitoes)
- it is resilient to strong winds on open water, and will not build up on the downwind side of a water body
- being silicone based, it is resistant to ultraviolet degradation.

IS AQUATAIN AMF SAFE?

Yes it is! Silicones are used in a wide range of applications including water-repellent sealers, hair conditioners, lipsticks, and in the baking trade as non-stick sprays. They degrade in the environment into harmless silicates.

Aquatain AMF has been certified by NSF International for application to drinking water storages. NSF International is the world's leading certification authority for drinking water chemicals.

Distributed By:

(insert distributor details)

PATENTS PENDING WORLDWIDE

APVMA EXPORT PERMIT NUMBER 1129325570

APPLICATION METHOD & RATES

For large water bodies

For standing water in ponds and larger water bodies, apply at a rate of 1 litre per 1000 square metres. Aquatain AMF can be poured or sprayed onto the water surface and will quickly spread around vegetation to cover the surface. Repeat application in 1 month.

For small water bodies

For standing water in drains, gutters, water tanks, old tyres, etc, pour or spray at a rate of 1 ml per square metre. (As a guide, a teaspoon holds about 5 ml). Repeat application in 1 month.

Pour or spray 1-5 ml to manholes, water traps and catch basins where high levels of floating debris may be present. Repeat application in 1 month.

STORAGE & DISPOSAL

Store in original container away from oxidising materials.

Store container in a safe place above 5° C, away from food, children and animals. Do not reuse this container for any purpose Empty container should be triple rinsed and disposed of in a safe place.

HANDLING PRECAUTIONS

Avoid contact with eyes. Keep out of reach of children.

FIRST AID If swallowed seek medical attention and treat symptomatically. Flush eyes with water

Active Ingredient 89% w/v Polydimethylsiloxane

Manufactured by

Selecta S.r.l.

Via Privata Tacito, 9 - 20094 Corsico (MI)

Italy

Ph.: +39 02 45109256

Fax: +39 02 45108683

E-mail: info@selectasrl.eu

Website: www.selectabiocides.com

PACK SIZE

(Insert details)

DATE OF MANUFACTURE

(Insert details)

DATE OF EXPIRY

(Insert details)

BATCH NUMBER

(Insert details)

NOT TO BE USED FOR ANY OTHER PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL.