

Margosan-O diluted to a stronger concentration than 2% (150 x water) may have some harmful effect on birds or fish.

Avoid contact with skin, eyes or clothing. In case of contact immediately flush eyes or skin with plenty of water.

ENVIRONMENTAL HAZARDS

This pesticide (or product) is toxic to aquatic invertebrates. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply directly to water or wetlands.

CAUTIONARY WORD

Some plants may exhibit phytotoxicity when Margosan-O is applied topically, therefore various strength solutions should be used as root irrigant for a systemic uptake in these instances.

NOTE: Do not use on large scale field nurseries where there is a possibility of run-off into lakes, ponds, streams etc.



MARGOSAN-O™ CONCENTRATE

A BIO-CHEMICAL PESTICIDE

ACTIVE INGREDIENTS:

Azadirachtin	3%
Inert Ingredients	99.7%
Total	100.0%

EPA Registration No. 45167-1

CAUTION: Keep out of reach of children
See side panel for precautionary statements.

Net Contents - 1 Pint

Patent Pending

Manufactured by
VIKWOOD LTD.
Box 554, 1221A Superior Ave
Sneboygan, WI USA 53082

a manner inconsistent with its labeling.

Dilute Margosan-O with 150 parts clean water to get 0.2% concentration (20 ppm Azadirachtin). Consult technical bulletin attached for modifications to this percentage.

Use only clean, well-washed sprayer and store mixture in a cool, dark place. Spray plants or tree leaves until "wet". Repeat the process weekly for best results or use as indicated in the Technical Bulletin.

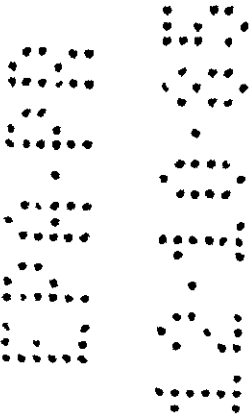
STORAGE AND DISPOSAL

STORAGE: Store in a cool, dark and dry place for extended shelf life.

DISPOSAL: When disposing of excess Margosan-O, extend with at least 150 parts of water before pouring away. Otherwise the unused product must be disposed of in compliance with applicable Federal, State, or local procedures.

PESTS: Leafminers
Gypsy moths

CROPS: Ornamentals
Shrubs, Trees



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Federal Registration
and Labeling Act
as the possible
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