

8709-10

10-25-2007

1/4

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Biopesticides and Pollution Prevention Division (7511P)
1200 Pennsylvania Avenue NW
Washington, DC, 20460

EPA Reg. Number: 8709-10

Date of Issuance: 10/25/07

NOTICE OF PESTICIDE:

[x] Registration [] Re-registration
(under FIFRA, as amended)

Term of Issuance: Unconditional

Name of Pesticide Product: Microbial Algae Clean

Name and Address of Registrant (include ZIP Code):

Mars Fishcare North America
P.O. Box 218
Chalfont, PA 18914

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Biopesticides and Pollution Prevention Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA Sec. 3(c) (5) provided you:

- 1. Submit and/or cite all data required for registration/ reregistration of your product under FIFRA section 3(c)(5) and section 4 when the Agency requires all registrants of similar products to submit such data.
2. Submit the following product chemistry data by December 29, 2007:
(a) A manufacturing process SOP that includes a numerical batch tracking system for the batches transferred from Novozyme to Aquarium.
(b) Documentation of any deviations that have been incorporated into the SOPs from the referenced MRIDs for Green Releaf 710-140 and Biofungicide 145F; otherwise, provide an explanation why the deviations are not incorporated into the SOPs to reflect those changes.

Signature of Approving Official:

[Handwritten signature]

Date: 10/25/07

Janet L. Andersen, Ph.D., Director

CONCURRENCES

Table with columns for SYMBOL, SURNAME, DATE, and multiple CONCURRENCES columns. Includes handwritten initials and dates.

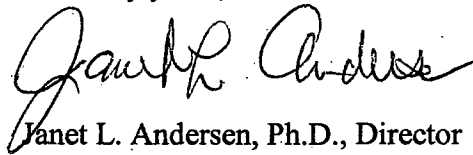
(c) Documentation of examples of how the five production batches of Microbial Algae Clean with *Bacillus licheniformis* SB3086 from Novozymes are calculated using the unique numerical batch tracking system when transferred as described in the updated SOPs.

(d) A report of any other SOP deviations from the referenced MRIDs for Green Releaf 710-140 and Biofungicide 145F for the 5 batch analysis, manufacturing process and quality control

3. Submit two (2) copies of the revised final printed labeling before you release the product for shipment. Refer to the A-79 enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records.

Sincerely yours,



Janet L. Andersen, Ph.D., Director
Biopesticides and Pollution
Prevention Division (7511P)

3/4



POND CARE

[MICROBIAL ALGAE CLEAN]

{Alternate Brand Names:}

[MICROBIAL ALGAEFIX]

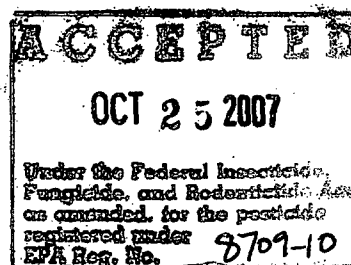
[MICROBIAL ALGAE DESTROYER]

[MICROBIAL ALGAE CLEAR]

[MICROBIAL ALGAE CONTROL]

{Administrative note: the following claims may appear on any panel of the label}

- [Controls green water algae in / water gardens / container water gardens / Koi and goldfish ponds containing live plants and fish.]
- [For use in / ponds / containing live plants and fish]
- [Helps resolve algae problems]
- [Controls green water algae in / water gardens / container water gardens / Koi and goldfish ponds / while keeping water clean and clear]
- [Reduces pond maintenance]
- [Alternative approach to algae control]
- [Creates a healthy pond environment]
- [Improves dissolved oxygen levels]
- [Reduces buildup of waste from fish and other wildlife]
- [Breaks down dead algae]
- [Specially formulated for water gardens / & / ponds]
- [Keeps pond water clear]
- [Eliminates troublesome organic sludge and debris]
- [Helps maintain a healthy balance in your pond]
- [Biological inhibitor of Green water]
- [Contains patented bacteria]
- [Biologically inhibits many types of green algae in ornamental ponds]
- [Will not harm plants or fish]
- [Promotes a cleaner pond environment]
- [Accelerates the decomposition of organics, including dead algae]
- [Reduces noxious odors from the pond]
- [Contains / patented / bacteria that reduces algae / green water / growth]
- [Use during new pond setup]
- [Use after every water change]
- [Helps establish / maintain the biological filter]



Active Ingredient:

<i>Bacillus licheniformis</i> SB3086*.....	0.0035%
Other Ingredients.....	99.9865%
Total.....	100%

* contains a minimum of 2.25 x 10⁸ Colony Forming Units (CFU)/ mL

KEEP OUT OF THE REACH OF CHILDREN

EPA Reg. No. 8709-RN
EPA Est. No. 8709-PA-1

Net: {actual volume of each package size is inserted here}

{Administrative Note: the following gallons treated statements below may appear on any panel of the label}

- [Treats 2400 U.S. gallons (9072 l)]
- [Treats 4800 U.S. gallons (18144 l)]
- [Treats 9600 U.S. gallons (36288 l)]
- [Treats 19200 U.S. gallons (72576 l)]
- [Treats 38400 U.S. gallons (145152 l)]
- [Treats 96000 U.S. gallons (363360 l)]
- [Treats 192 000 U.S. gallons (725760 l)]

ENVIRONMENTAL HAZARDS

Do not apply directly to water other than that in your synthetically lined ornamental pond. Do not use this product on plants intended for food or feed. Do not feed treated plants to livestock or domestic animals.

Directions for Use

It is a violation of federal law to use this product in a manner inconsistent with its labeling. For Synthetically lined ornamental ponds and water gardens only, where all water is contained without any outflow. SHAKE WELL. Add to the pond, one teaspoon (5 ml) for each 50 gallons or ¼ cup (60 ml) for each 600 gallons twice a week for the first 2 weeks, then add once a week to maintain control of Green water algae (*Chlorella*).

STORAGE AND DISPOSAL

Store between 40°F and 95°F. Disposal: If empty: Nonrefillable container. Do not use or refill this container. Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Mars Fishcare North America, Inc.
PO Box 218
Chalfont, PA 18914

[Questions or comments? / For more information / contact our Technical Services Department / call us / at 1-800-847-0659 / or visit / us on the web / our web site / at www.aquariumpharm.com / www.pondcare.com]

Exp date {*expiration date may be placed either on bottle or label*}

{*Administrative note: any language which appears between { } and is italicized will NOT appear on final printed labels. Any language that appears between [] and/or is separated by a front slash (/) is considered interchangeable language and may or may not appear on final printed labeling*}