



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Antimicrobials Division (7510P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

101854-1

Date of Issuance:

7/13/23

NOTICE OF PESTICIDE:

Registration
 Reregistration
(under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

Vibrant Aquarium Cleaner

Name and Address of Registrant (include ZIP Code):

KRK Consulting LLC
Consultant for
Underwater Creations Incorporated
5807 Churchill Way
Medina, OH 44256
Electronic Transmittal: [brianhogan330@gmail.com]

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials 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 conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

Signature of Approving Official:

Marcel Howard, Product Manager (34)
Regulatory Management Branch II
Antimicrobials Division (7510M)
Office of Pesticide Programs

Date:

7/13/23

2. You are required to comply with the data requirements described in the DCI Order identified below:
 - a. Poly[oxyethylene](dimethyliminio)ethylene(dimethyliminio)ethylene dichloride]
GDCI-069183-30193
 - b. Poly[oxyethylene](dimethyliminio)ethylene(dimethyliminio)ethylene dichloride]
GDCI-069183-1581

You must comply with all of the data requirements within the established deadlines. If you have questions about the Generic DCI Order listed above, you may contact the Reevaluation Team Leader (Team 36): <http://www2.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-antimicrobial-division>

3. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, “EPA Reg. No. 101854-1.”
4. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Compliance.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 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.

Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 10/20/2022

The Agency has also approved the following alternate brand names: Vibrant Liquid Aquarium Cleaner, Vibrant For Reef Aquariums, Vibrant For Saltwater Aquariums, and Vibrant For Freshwater Aquariums.

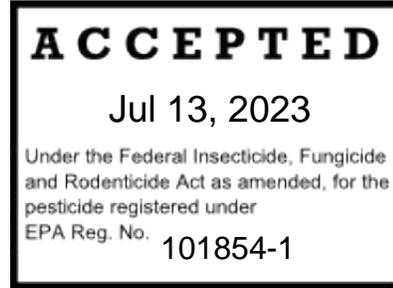
If you have any questions, please contact Stacey Grigsby via phone at 202.566.0821, or via email at grigsby.stacey@epa.gov

Enclosure: Stamped Label

Note to reviewer: Text that appears in [brackets] is optional. Text that appears in (parenthesis) are required clarifiers or acronyms. X is a placeholder for any number.

Vibrant Aquarium Cleaner

[Alternate Brand Names]
Vibrant Liquid Aquarium Cleaner
Vibrant For Reef Aquariums
Vibrant For Saltwater Aquariums
Vibrant For Freshwater Aquariums



Brightens And Cleans Aquariums in As Little As 12 Hours!

ACTIVE INGREDIENT:

Poly(oxyethylene)(dimethyliminio)ethylene(dimethyliminio)ethylene dichloride:3.50%

OTHER INGREDIENTS:96.50%

TOTAL: 100.00%

KEEP OUT OF REACH OF CHILDREN CAUTION

[See Back Panel for Additional Precautionary Statements]

[Treatment may not exceed total contents.]
8 fl oz (236 ml) treats 2,400 gallons/10,902 liters
16 fl oz (473 ml) treats 4,800 gallons/21,804 liters

EPA Reg. No. 100854-1
EPA Est. No. 100854-MN-1

NET CONTENTS: [X FL OZ] [X QT] [X GAL] [X ML] [X L]

Manufactured by:
Underwater Creations, Inc.
3420 Boone Avenue South
St. Louis Park, MN 55426
Made in USA

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION. Causes moderate eye irritation. Harmful if swallowed or absorbed through the skin. Avoid contact with skin, eyes, or clothing. Wear long-sleeved shirt and long pants, socks, shoes, and waterproof gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

Concentrated product is harmful to fish and other aquatic organisms, please follow labeling directions carefully. Not safe for use with snails, shrimp, clams and other crustaceans, or mollusks.

FIRST AID

If in Eyes:	Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Call a poison control center or doctor for treatment advice.
If Swallowed:	Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.
If on Skin, Clothing:	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
Have the product container or label with you when calling a poison control center or doctor or going for treatment. For general information on product use, etc., call the National Pesticides Information Center (NPIC) at 1-800-858-7378, Monday – Friday, 8:00 am – 12:00 pm Pacific Time; email: npic@ace.orst.edu ; or website: http://npic.orst.edu/ . You may also contact the Poison Control Center at 1-800-222-1222 for emergency medical treatment information.	

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

For use in self-contained aquariums. For aquariums with heavy algae growth, clean the excess algae off the sides and ornaments before adding Vibrant Aquarium Cleaner. This will reduce the amount of decaying organic matter.

To treat algae growth in a clean aquarium: Add 1ml of Vibrant Aquarium Cleaner per 10 gallons of aquarium water once every two weeks.

To treat algae growth in a dirty aquarium: Add 1ml of Vibrant Aquarium Cleaner per 10 gallons of aquarium water once per week until algae is controlled. Then, repeat once every two weeks for maintenance.

For Aquariums – Add dosage near high flow area to mix into aquarium water rapidly. Remove dead

algae from aquariums

For Marine / Reef Aquariums In Marine and Reef Aquariums this product will not harm corals, coralline algae, snails, shrimp, anemones, feather dusters, clams, scallops, sea cucumbers or other invertebrates. Will not affect the function of protein skimmers. Effectively controls a wide variety of marine algae.

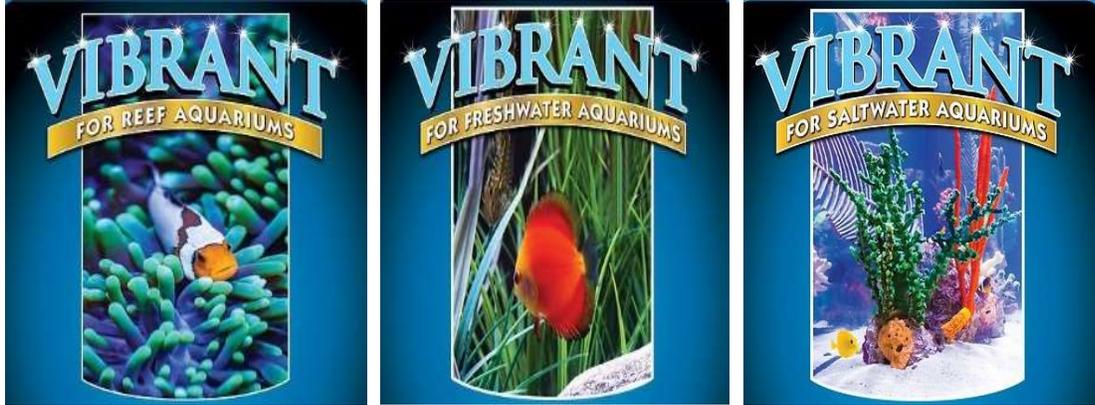
Optional Marketing Statements

- *Brightens Aquarium
- *Brightens Aquariums
- *Cleans Aquarium
- *Cleans Aquariums
- *Brightens and Cleans Aquariums
- *Say goodbye to Algae
- *Say goodbye to Cloudy Water
- *Say goodbye to Grungy Aquariums
- *Algae Free
- *No More Cloudy Water
- No more Green Water
- Controls String Algae
- No More Algae Growth
- Will Not Harm Fish and/or Live Ornamental Plants
- Controls many types of algae in freshwater aquariums / marine aquariums / reef aquariums / saltwater aquariums while keeping water clean and clear.
- Controls many types of algae in marine and reef aquariums containing live corals, invertebrates and fish.
- Safe / for use in aquariums / containing live plants and fish.
- Effectively controls “green water” algal blooms / String or Hair algae (Cladophora /Blanket weed (Oedogonium) / Green Algae
- Effectively controls many types of algae on aquarium glass, ornaments and plants
- Helps remove Red Slime / Red Slime algae
- Will not harm / safe for use with / live / aquatic / aquarium / plants / freshwater / or / saltwater / marine / fish
- Reduces aquarium maintenance
- Controls Algae in aquariums
- Stops Algae Growth
- Eliminates existing algae growth
- Helps to control future algae growth
- Safe for use in Acrylic or Glass aquariums
- This product will not cloud water
- Fast Acting
- Complete Algae Removal
- Best Quality for Freshwater Aquariums
- Promotes clear water
- Clears green water rapidly
- Easy to use
- User friendly

- Ends algae blooms
- Effective against green water
- Effective against string algae
- *Effective against bubble algae
- *Effective against Chrysophytes
- *Effective against hair algae
- Combats string algae
- Combats algae blooms
- Combats green water
- *Combats bubble algae
- *Combats Chrysophytes
- *Combats hair algae
- Helps win the algae battle
- Does not affect pH
- Controls algae in aquariums
- For use in ponds aquariums
- Reduces aquariums maintenance
- Eases aquariums maintenance
- Controls many types of algae in aquariums
- Vibrant effectively controls these types of freshwater algae: Green or Green water algae (Chlorella) / Blue-Green algae (Aphanizomenon) / Black Beard algae (Audouinella) / String or Hair algae (Cladophora) / Blanket weed (Oedogonium) / in freshwater aquariums containing live plants and fish.
- Vibrant effectively controls these types of saltwater algae: Green algae (Cladophora) / Red Slime (Oscillatoria / Spirulina major) / Brown Algae (Cyclotella) / Bubble Algae (Valonia) / Golden Algae (Chrysophyceae) / Bryopsis (Bryopsidophyceae) in marine aquariums / reef aquariums / saltwater aquariums / containing live corals, invertebrates and fish.
- Algae growth can appear as green water blooms / filamentous algae on pants / floating algal mats (blanket weed) / algae / brown growth on aquarium glass / ornaments / rocks.
- Broad spectrum algae control
- Safe for fish and plants
- Does not discolor the water
- Controls algae that grows on glass and décor

Optional Graphics





STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Keep container closed when not in use. Place leaking or damaged containers in plastic bag and discard in the trash. Mop up spills with clean water. Do not store near food.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility

CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available or puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.