



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Biopesticides and Pollution Prevention Division (7511P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

95576-1

Date of Issuance:

8/9/2021

NOTICE OF PESTICIDE:

☒ Registration
☐ Reregistration
(under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

OASE 05152020

Name and Address of Registrant (include ZIP Code):

OASE North America, Inc.
3501 Shady Timber Street #1092
Las Vegas, NV 89129

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 (FIFRA or the Act).

Registration is in no way to be construed as an endorsement or recommendation of this product by the U.S. Environmental Protection Agency (EPA). In order to protect health and the environment, the Administrator, on his or her 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 the 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 section 3(c)(5) provided that you:

1. Submit and/or cite all data required for registration or registration review of your product when the EPA requires all registrants of similar products to submit such data.
2. Make the following labeling change before you release this product for shipment:
Revise the EPA Registration Number to read, "EPA Reg. No. 95576-1"
3. Submit one (1) copy of the final printed labeling for the record before you release this product for shipment.

Signature of Approving Official:

Andrew Bryceland, Team Leader
Biochemical Pesticides Branch
Biopesticides and Pollution Prevention Division (7511P)
Office of Pesticide Programs

Date:

8/9/2021

Should you wish to add/retain a reference to your company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the 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 EPA 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 Assurance.

Your release for shipment of this product constitutes acceptance of these terms. If these terms are not complied with, this registration will be subject to cancellation in accordance with FIFRA section 6. A stamped copy of the labeling is enclosed for your records. Please also note that the record for this product currently contains the following acceptable Confidential Statements of Formula (CSF):

- Basic CSF dated 8/02/2021

If you have any questions, please contact Susannah Powell via email at powell.susannah@epa.gov.

Sincerely,

A handwritten signature in blue ink that reads "Andrew C. Bryceland". The signature is fluid and cursive, with the first name "Andrew" and last name "Bryceland" clearly legible.

Andrew Bryceland, Team Leader
Biochemical Pesticides Branch
Biopesticides and Pollution
Prevention Division (7511P)
Office of Pesticide Programs

MASTER LABEL

Bold, italicized text is information for the reviewer and considered not part of the label

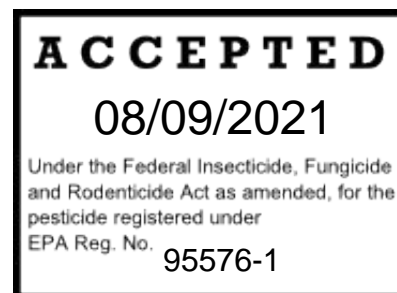
[Bracketed text denotes optional or alternate language]

OASE 05152020
For use as an algaecide and fungicide

ACTIVE INGREDIENT:

Sodium Carbonate Peroxyhydrate70%

OTHER INGREDIENTS: 30%



KEEP OUT OF REACH OF CHILDREN

DANGER/PELIGRO

See [side/back] panel for additional precautionary statements

FIRST AID	
If in eyes:	<ul style="list-style-type: none"> -Hold eye open and rinse slowly and gently with water for 15-20 minutes. -Remove contact lenses, if present, after the first five minutes, then continue rinsing eye. -Call a poison control center or doctor for treatment advice.
If on skin or clothing:	<ul style="list-style-type: none"> -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.
If inhaled:	<ul style="list-style-type: none"> -Move person to fresh air. -If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. -Call a poison control center or doctor for further treatment advice.
If swallowed:	<ul style="list-style-type: none"> -Call a poison control center or doctor immediately for treatment advice. -Drink promptly large quantities of water. -Do not induce vomiting unless told to do so by a poison control center or doctor. -Do not give anything to an unconscious person.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.	

FIRST AID will be provided in paragraph format if needed, due to front panel label size limitations

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 five minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice. IF ON SKIN OR 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. IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice. IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Drink promptly large quantities of water. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

NET WEIGHT 1 lb (453 g), 2 lb (907 g), 4 lb (1.8 kg), 10 lb, 15 lb, 20 lb, 30 lb, 40 lb, 50 lb, 60 lb, 2000 lb

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: CORROSIVE. Causes irreversible eye damage and causes skin burns. Harmful if swallowed or inhaled. Do not get in eyes, on skin, or clothing. Wear goggles or face shield and rubber gloves when handling this product. Avoid breathing dust. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove contaminated clothing and wash clothing before reuse. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. When prolonged or frequently repeated contact could occur, use chemically resistant gloves and full body clothing.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to birds. When applying this product to water bodies, avoid solid particles from falling on nearby ground where birds and feed may be present.

For container sizes 50 lbs or greater

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product into sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of U.S. EPA. For additional information, refer to the product Safety Data Sheet.

KEY WATER TREATMENT FACTORS AND CONSIDERATIONS

- Wait several hours before using other [brand] water additives, such as bacteria or enzyme products.
- Do not tank mix with aquatic herbicides or algaecides containing copper or bromides.
- Apply this product at least one day prior to other products.
- Remove organic matter that has risen to the surface. Unremoved organic matter can stimulate algae re-growth.
- Non-target plants will suffer contact burn if undiluted granules are accidentally spilled on them. Do not apply where grass, ornamentals and other foliage could be affected.
- Excessive decaying algae can deplete dissolved oxygen which can lead to fish kill.
- Apply with 8 to 10 hours of daylight remaining. Do not reapply within 48 hours. If treating a larger pond or heavy algae growth, treat 1/3 of the area and wait 2 to 3 days before treating remainder of water. Consult with the state agency with primary responsibility for regulating pesticides before applying to public waters to determine if a permit is needed.
- Effects of product during treatment are bubbling (not foaming), bleaching or discoloration of algae and floating organic matter.
- Successful treatments are when material is in direct contact with algae.
- Dissolved product or liquid treatments do not sink as quickly as the granular product.
- A second application may be necessary when surface algae mats are formed and there are bottom growing or suspended algae in the pond.

- Warmer months require more frequent treatments.

Insert Sublabel A or B Directions for Use here

Optional Marketing Claims

- [This product] [product name] can be used [on a regular basis/regularly] to prevent algae growth in backyard ornamental ponds or water gardens.
- [This product] [product name] [it] can [also] be used as a remedial treatment for existing algae infestation.
- Can be used with fish [koi] in the [treatment area] [pond] [lake]
- Will not harm [plants] [lily pads] when used according to directions
- Treats up to (XX gallons) of water
- Prevents and [kills] [controls] [destroys] algae
- Destroys algae with active oxygen
- Treats [string/thread] algae [filamentous algae]
- Fast acting algaecide, easily dissolved for spray application
- Concentrated granular formulation
- Copper-free formulation
- Effects of product during treatment are bubbling (not foaming), bleaching or discoloration of algae and floating organic matter. Comply with product dosage/application instructions to minimize potential for bleaching dark containers/lines.
- Oxygenates water
- Treatment with this product will improve the clarity and odor of water bodies
- [Options for application] broadcast, spreader & spray
- Can be used in flowing water applications
- Application techniques adapt to water treatment size
- [Clean][Maintain][Enhance]
- For Indoor and Outdoor residential use
- For Commercial Use
- For aquatic uses
- Contents may settle after packaging
- [Proudly] Made in USA
- US Patent 9,210,937

OASE NORTH AMERICA, INC.

1727 Old Okeechobee Road

West Palm Beach, FL 33409

[WEBSITE]

[Customer Service contact information]

EPA Reg. No. 95576-[TBD]

EPA Est. [TBD]

Sub-Label A: Commercial Directions for Use

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Multiple containers of this product may be needed to treat large water bodies.

LARGE WATER BODIES

For control of blue-green and string algae in lakes, ponds, water reservoirs, irrigation, drainage and conveyance ditches, canals, laterals, estuaries, bayous, lagoons, water gardens and water features, impounded water and waste water and aquaculture. Apply 3.6 to 120 pounds per acre - foot (11 to 368 pounds/ million gallons) of water by broadcasting or use of a mechanical spreader.

Algae control is more easily achieved if treated soon after growth starts. Larger amounts of product may be needed to treat heavier blooms. As little as 3 pounds per acre - foot could be used for algaestatic treatment.

**LARGE WATER BODY DOSAGE CHART
MAXIMUM DOSAGE RATE BY VOLUME**

Gallons	250	500	750	1000	2000	10,000	100,000	325,851
Dosage	1.4 oz [(41g)]	2.9 oz [(82g)]	4.2 oz [(120g)]	5.8 oz [(164g)]	11.4 oz [(325g)]	41 lbs	36 lbs	120 lbs
Acre-Ft	1	9	15	30	60	75	100	
Dosage lbs	120	1080	1800	3600	7200	9000	12,000	

1 lb = 454 grams (g), 1 Acre-Foot = 325,851 gallons

Decaying algae can deplete dissolved oxygen which can lead to fish kill, if excessive. Apply with 8 to 10 hours of daylight remaining. Do not reapply within 48 hours. If treating a large lake or heavy bloom, treat 1/3 to 1/2 of the area and wait 2 to 3 days before treating remainder of water. Consult with the State agency with primary responsibility for regulating pesticides before applying to public waters to determine if a permit is needed.

SMALL WATER BODIES

For control of algae (including blue-green and string) in [ponds], [water gardens], [water features], [standing water], [watering tanks], [storage tanks] and [water collectors].

For spot treatment: Apply this product directly over the infested area. Re-treatment is required when heavy growth occurs.

Preventative Dose: Dependent on algae type, apply 1.2 to 10.8 tablespoons per 1,000 gallons of water by broadcast, spreader or spray dissolved solution. Apply treatments twice weekly for best results.

For severe algae bloom or infestation: Treat when growth first begins to appear if possible. Apply 1.2 to 10.8 tablespoons per 1,000 gallons of water by broadcast, spreader or spray dissolved solution. Re-treat areas if re-growth or new growth begins to appear. Allow 2 – 3 days between subsequent treatments.

Broadcast this product directly on to the water surface, from shore or dissolve and spray any algae matted at surface. Water features equipped with an aerator, or a waterfall that creates turbulence facilitates rapid and adequate mixing when treating entire water volume.

SMALL WATER BODY DOSAGE CHART

Water Body Size	String Algae Treatment Rates	Planktonic (Pea-soup) Algae Treatment Rate – Heavy Growth	Planktonic (Pea Soup) Algae Treatment Rate – Maintenance Dose
50 gallons	1.5 tsp	1.5 tsp	1/3 tsp
100 gallons	1 Tbsp	1 Tbsp	0.6 tsp
500 gallons	4.8 Tbsp	4.8 Tbsp	1.2 Tbsp
1,000 gallons	10.8 Tbsp	10.8 Tbsp	2.4 Tbsp
10,000 gallons	3.6 lbs	3.6 lbs	0.9 lbs

Tsp = teaspoon, Tbsp = Tablespoon

Check pH levels before applying product. Product can raise pH levels. Apply early in the morning and turn off circulation during treatment. Application should be on affected areas, fountains or circulation can be turned back on after 20 minutes. Recheck pH as necessary.

ADDITIONAL BENEFICIAL USES

For control of fish parasites (such as *Ichthyosp.* and its developmental stages in water and sediment), Trematodes causing swimmer's itch, Trichobilharzia ocellata, and to increase oxygen content of treated waters.

Optional marketing claims:

- Removes harmful organisms from fish ponds and prawn farms
- Effective against parasites such as *Ichthyo- sp.* and their developmental stages in water and sediment
- Effective against Trematodes causing swimmer's itch
- Kills thread (filamentous) algae
- Can be used in covered ponds
- Increases the water's oxygen content and carbonate hardness
- Easy to use granule
- Active ingredient is decomposed without residue (breaks down to water and oxygen)
- Quickly kills fish parasites (not bioaccumulative)
- pH stabilized for optimum effect and active time
- Effective combination of water solubility and high rate of dissolution

When this product comes into contact with free-floating parasites or the parasite swarming stages, it triggers an oxidation process. This process destroys the parasite's cell structure and they die. The swarming stages (which can stay alive for up to 48 hours depending on the pond water temperature) are killed within three hours. However, because the adult parasites continue to release swimmers into the water, three or four applications of this product may be required for control.

Important: Always apply this product in the morning. Disperse across the surface of the fish pond. Apply directly to thread algae nests. Do not scatter directly onto desirable water plants. Wait at least 48 hours before repeating treatment. This product can be used throughout the season as needed. The oxygen released by the oxidation process dissolves quickly into the water, increasing its oxygen content. In rainwater and other kinds of soft water, this product may only be used after prior treatment with a pH adjustor such as OptiPond®/OptiLake®. The pH value must be below pH 8.5 for application.

Dose for fish parasite and thread algae control (in the presence or absence of fish):

KH of less than 5 dH (ABC of 1.8): 35 to 45 g/m³

KH of 5 dH to 15 dH (ABC of 1.8 to 5.4): 45 to 60 g/m³

KH of more than 15 dH (ABC of 5.4): 60 to 80 g/m³

Dose for oxygen deficiency: 10g/m³ of water.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE AND DISPOSAL

STORAGE: Store in original, closed container in a dry location away from heat and out of direct sunlight. Keep away from combustible material. Do not return unused product to container.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess

pesticide spray mixture, 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.

CONTAINER HANDLING:

Bags/Sacks: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Completely empty sack [bag] into application equipment. Then offer for recycling if available or dispose of empty sack [bag] in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

2000 lb Bulk Bag: Nonrefillable container. Do not reuse or refill this container. Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then offer for recycling if available or dispose of liner in a sanitary landfill or by incineration, or if allowed by state and local authorities by burning. If burned, stay out of smoke. If bulk bag is contaminated and cannot be reused, dispose of it in the manner required for its liner.

Plastic Containers (all sizes): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available or puncture and dispose of in sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

[WARRANTY DISCLAIMER

To the extent consistent with applicable law neither the manufacturer nor the seller makes any warranty, expressed or implied concerning the use of this product other than indicated on the label. To the extent consistent with applicable law buyer assumes risk of use of this material when such use is contrary to label instructions. Read and follow the label directions.]

Batch No _____

Sub-Label B: Residential Directions for Use

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Multiple containers of this product may be needed to treat large residential water bodies.

Child resistant closure instructions:

TO OPEN CONTAINER, squeeze cap sides while unscrewing.

RESIDENTIAL WATER BODIES

For control of algae (including blue-green and string) in [ponds], [water gardens], [water features], [standing water], [watering tanks], [storage tanks] and [water collectors].

For spot treatment: Apply this product directly over the infested area. Re-treatment is required when heavy growth occurs.

Preventative Dose: Dependent on algae type, apply 1.2 to 10.8 tablespoons per 1,000 gallons of water by broadcast, spreader or spray dissolved solution. Apply treatments twice weekly for best results.

For severe algae bloom or infestation: Treat when growth first begins to appear if possible. Apply 1.2 to 10.8 tablespoons per 1,000 gallons of water by broadcast, spreader or spray dissolved solution. Re-treat areas if re-growth or new growth begins to appear. Allow 2 – 3 days between subsequent treatments.

Broadcast this product directly on to the water surface, from shore or dissolve and spray any algae matted at surface. Water features equipped with an aerator, or a waterfall that creates turbulence facilitates rapid and adequate mixing when treating entire water volume.

WATER BODY DOSAGE CHART

Water Body Size	String Algae Treatment Rates	Planktonic (Pea-soup) Algae Treatment Rate – Heavy Growth	Planktonic (Pea Soup) Algae Treatment Rate – Maintenance Dose
50 gallons	1.5 tsp	1.5 tsp	1/3 tsp
100 gallons	1 Tbsp	1 Tbsp	0.6 tsp
500 gallons	4.8 Tbsp	4.8 Tbsp	1.2 Tbsp
1,000 gallons	10.8 Tbsp	10.8 Tbsp	2.4 Tbsp

10,000 gallons	3.6 lbs	3.6 lbs	0.9 lbs
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Tsp = teaspoon, Tbsp = Tablespoon

Check pH levels before applying product. Product can raise pH levels. Apply early in the morning and turn off circulation during treatment. Application should be on affected areas, fountains or circulation can be turned back on after 20 minutes. Recheck pH as necessary.

When possible, the day after application turn on circulation to obtain the maximum amount of aeration.

STORAGE AND DISPOSAL

STORAGE: Store in original container out of reach of children.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide spray mixture, 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.

CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container. If empty: 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.

[WARRANTY DISCLAIMER

To the extent consistent with applicable law neither the manufacturer nor the seller makes any warranty, expressed or implied concerning the use of this product other than indicated on the label. To the extent consistent with applicable law buyer assumes risk of use of this material when such use is contrary to label instructions. Read and follow the label directions.]