Colors: Blue: PMS Reflex Blue Green: PMS 348 Yellow: PMS Yellow Black **On White**



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Classified for "RESTRICTED USE" in New York State under 6NYCRR Part 326

Pesticide Product Registration

Greenclean® **P**

Broad Spectrum Algaecide/Fung Treats, Controls, and Prevents Algae

Apply GreenCleanPRO to any listed water or surface site.

APPLICATION SITES INCLUDE:

Farms, Crop Production Facilities, Ranches, Equipment Barns, Packinghouses, Food Processing Plants, Post Harvest Facilities, Sod Farms, Rice Paddies and Fields, Aquaculture Production Nurseries, Golf Courses, Parks, Amusement Parks, Water Parks, Aquariums, Zoos, Botanical Gardens, Recreational Areas, Non-Chlorinated Swimming Areas, Raceways, Sports Facilities, Kennels, Animal Production Facilities, Feedlots, Cattle Facilities, Dairy Barns, Poultry Premises, Equine Facilities, Pet Animal Quarters, Livestock Barns, Livestock Stalls and Holding Pens Garden Centers, Power Washing, Water Gardens, Landscapes, Municipalities, Reservoirs, Waterways, Storm Waters, Drainage Systems, Impounded Waters, and Wastewater.

Application surfaces include: WATER SURFACES

Ponds, Lakes, Lagoons, Fish Ponds, Stock Tanks, Stock Watering Ponds, Watering Troughs, Livestock Watering Systems, Post Harvest Waters, Process Water Systems, Golf Course Ponds Waters, Standing Water, Bilge Water, Reservoir Water, Waterways, Conveyance Ditches, Canals, Laterals, Drainage Systems, Irrigation Systems, Irrigation Ponds, Catch Basins, Flooded A Fields, Fire Ponds, Watering Tanks, Watering Systems, Storage Tanks, Water Collectors and Domestic/Commercial Waters. NON-PAINTED SURFACES

Floors, Walkways, Storage Areas, Patios, Decks, Railings, Roofs, Farm Equipment, Post Harvest Equipment, Tools, Harvesting Equipment, Turf Equipment, Metal Structures, Greenhouse Benches, Fan Blades, Vats, Tanks, Coolers, Storage Rooms, Bins, Elevators, Storage Areas, Spray Equipment, Conveyors, Irrigation Systems, Process Equipment, Asphalt Shingles, Siding Ground Cover Mats, Weed Control Mats, Animal Bedding and Litter, Concrete, Brick, Tile, Slate, Granite, Statues/Monuments, Outdoor Furniture, Tennis Courts (non-grass), Nursery Yard Benches, and Other Non-Painted Surfaces.

85%

15%

. 100%

AC	TIVE	INC	GRE	DIEN	T:

PPE separately from other laundry.

Sodium Carbonate Peroxyhydrate*.. OTHER INGREDIENTS TOTAL.

*Contains 27.6% Hydrogen Dioxide by weight.

EPA Registration No. 70299-15 EPA Establishment No. 72797-AL-001 Manufactured by: BioSafe Systems, LLC, 22 Meadow St. East Hartford, CT 06108 (toll-free) 1-888-273-3088.

KEEP OUT OF REACH OF CHILDREN DANGER - PELIGRO

ç	Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)			
FIRST AID				
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 eye. Call a poison control center or doctor for treatment advice. 			
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. 			
swallowed	 Call 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 the poison control center or doctor. Do not give anything by mouth to an unconscious person. 			
inhaled	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for treatment advice. 			
HOTLINE NUMBER: Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-222-1222 for emergency medical treatment information.				
NOTE TO PHYSICIAN:				

Probable mucosal damage may contraindicate the use of gastric lavage. PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS – DANGER: Corrosive. Causes irreversible eye damage. Harmful if swallowed, inhaled or absorbed through skin. Do not get in eyes, on skin or on clothing. Wash thoroughly with soap and water after handling. Remove and wash contaminated clothing before reuse. **PERSONAL PROTECTIVE EQUIPMENT (PPE):** Handlers who may be exposed to the dilute through application or other tasks

must wear: long-sleeved shirt and long pants, and shoes plus socks. Handlers who may be exposed to the concentrate through mixing, loading, application, or other tasks must wear: coveralls over long-sleeved shirt and long pants, rubber gloves, chemical resistant footwear plus socks, and protective eyewear (goggles or face shield). Follow manufacturer's instructions for cleaning / maintaining PPE. Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. If no such instructions for washables, use detergent and hot water. Keep and wash

Reduces Organic Build-Up
For Indoor or C Reduces Noxious Odors including Hydroger Effective Over a Wide Range of pH Condi

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		WATER TREATMENT
Ban provide Received Fungicide Fungi	Spectrum Algaecide/Fungicide Controls, and Prevents Algae Growth	Use GreenClean®PRO to treat, control, and prevent a broad spectrum of (filamentous and planktonic blue-green) algae, bacteria, and fungus. Effects of treatment are immediately apparent (bubbling, bleaching/discoloration of algae or fungus, floating of dead organic matter). Waters treated with GreenCleanPRO are permissible to be used without interruption. APPLICATION RATES Mesuring GreenCleanPRO One pound of granules is equivalent to one pound of tablets. 1.0 Lb. of GreenCleanPRO = 113 Scoops 1.0 Tsp. of GreenCleanPRO = 173 Scoop 1.0 Tsp. of GreenCleanPRO = 174 Scoop 1.0 Tsp. of GreenCleanPRO = 170 Scoop FOR STOCK TANKS AND LIVESTOCK WATER: Use GreenCleanPRO to suppress/control algae, bacteria and fungi in stock tanks, stock watering ponds, tanks and troughs, and livestock water. Apply 2 to 10 tablespoons per thousand gallons of water. Product can be simply added to the body of water, for even distribution throughout the water column. Apply GreenCleanPRO as needed to control and prevent lagge growth; make asplications more frequently in times of higher water temperatures. FOR AGRICULTURAL SPRAY IRRIGATION WATER, IRRIGATION PONDS, DRAINAGE WATER AND DITCHES: Use GreenCleanPRO to suppress/control algae, bacteria and fungi in agricultural irrigation waters, irrigation ponds and drianage water and ditches. Apply 2 to 10 tablespoons per thousand gallons of water. Product can be simply added to the body of water, for even distribution throughout the water column. FOR SEWAGE WATER TREATMENT: Use GreenCleanPRO for the control of bacteria and malodors caused by hydrogen sulfide gas. Apply 50-250 lbs. of GreenCleanPRO per million gallons of water. For lagoons, wait 24 hours before adding beneficial bacteria. FOR ALGAE CONTROL IN RICE/WILD RICE FIELDS AND PADDIES: DETERMINING WATER VOLUME: Measure length (L), width (W), and average depth (D) in feet (ft) or meters (m) and
t Facilities, Sod Farms, Rice Paddies and Fields, Aquaculture Production Facilities, Fisheries, Hatcheries, Greenhouses, Areas, Non-Chlorinated Swimming Areas, Raceways, Sports Facilities, Business Parks, Indoor/Interiors, Malls, Hotels, t Animal Quarters, Livestock Barns, Livestock Stalls and Holding Pens, Cemeteries, Carwashes, Marinas, Boats, Docks, s, Drainage Systems, Impounded Waters, and Wastewater.	 Broad Spectrum Treats, Co 	Measuring GreenCleanPRO One pound of granules is equivalent to one pound of tablets. FULL WATER VOLUME RATES: HEAVY ALGAE GROWTH LOW ALGAE GROWTH: MAINTENANCE GRANULAR/ TABLETS: Lg. Volume 50-300 pounds of GreenCleanPRO per million gallons of water - OR - 5-30 pounds of GreenCleanPRO per million gallons of water - OR - For example: Lakes, ponds, lagoons 20-100 pounds of GreenCleanPRO per acre-foot of water. 2-10 pounds of GreenCleanPRO per acre-foot of water.
ems, Post Harvest Waters, Process Water Systems, Golf Course Ponds, Industrial/Commercial Ponds, Impounded Systems, Irrigation Systems, Irrigation Ponds, Catch Basins, Flooded Areas, Sewage Systems, Sewage Lagoons, Drain Waters. Harvesting Equipment, Turf Equipment, Metal Structures, Greenhouse/Nursery Walkways, Floors, Walls, Greenhouse eyors, Irrigation Systems, Process Equipment, Asphalt Shingles, Siding, Fiberglass, Boats, Piers, Docks, Stairs, Ramps, fonuments, Outdoor Furniture, Tennis Courts (non-grass), Nursery Yards, Shorelines, Gravel, Dirt Floors, Under		GRANULAR/ TABLETS: Sm. Volume 2-10 Tablespoons of GreenCleanPRO per 1,000 gallons of water. 1-3 Teaspoons of GreenCleanPRO per 1,000 gallons of water. For example: Indoor or outdoor water gardens, fountains, ornamental waterfalls (16 Tbs. = 1 Cup) (2 Cups = 1 lbs.) (3 tsp. = 1 Tbs.) SURFACE WATER VOLUME ONLY RATES: Apply GreenCleanPRO to the top surface of the water for treatment of suspended and free-floating algae mats and blooms.
<section-header><section-header><section-header><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></section-header></section-header></section-header>		HEAVY ALGAE GROWTH LOW ALGAE GROWTH MAINTENANCE GRANULAR/ TABLETS: 20-100 pounds of GreenCleanPRO per acre-foot of water. 2-10 pounds of GreenCleanPRO per acre-foot of water. LIDUID: Solution Preparation: - Use to solubility limitations, use at least 1 gallon of water to fully dissolve each D. Spounds of GreenCleanPRO. - Dissolution of GreenCleanPRO. LIDUID: Solution of GreenCleanPRO. - Dissolution of GreenCleanPRO. - Dissolution of GreenCleanPRO. Treatment Rates: Use the same rates as the granular/tablets application given above. Treatment Rates: Use the same rates as the granular/tablets application given above. Apply gaing in the day under table, army conditions, and when water temperatures are warm. Sunlight and higher temperatures both enhance GreenCleanRO activity. Apply gaing in the day under table, army conditions, and when water temperatures are warm. Sunlight and higher temperatures both enhance GreenCleanRO activity. 3 Bradu gang heavy floating algae rats before or during application. Sim any dead dige and organic matter that rises to the water's surface after treatment. Allowing dead organics to sink and decay will provide a lood source and additional nutrients that simulate algae re-growth and further blooms. 1 dising in conjunction with other water additives (such as bacteria or enzymes), always apply GreenCleanPRO first and wat several hours before adding any other products. 2 Metra application, do not allow undiluted granules/tablets to remain in an area where humans or animals are expood.<
 For Indoor or Outdoor Uses including Hydrogen Sulfide e Range of pH Conditions 		Structe findin shore of a property equipped todar. It fusing a stury, egitate Constantly. INECTION: Make a solution with GreenCleanPRO (refer to liquid application rates). Inject this solution into the water via a piping system. SUBJURFACE: Place GreenCleanPRO in burlap bags and drag through the water by means of a boat. Use granular/tablets application rates. Begin treatment along the shoreline, and proceed outward. The path of the boat shall insure an even distribution. Continue dragging until all GreenCleanPRO is dissolved. ARTAL: Apply directly to water surface using conventional aerial application equipment. Avoiding spray drift at the application site is the responsibility of the applicator. The interactions of many equipment and weather-related factors determine the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions. Bileie Saafee Systems Systems Linc.
355	← → 80	< 162.5



