

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

June 16, 2016

Tina Rodrigues Regulatory Affairs Manager Enviro Tech Chemical Services, Inc. 500 Winmoore Way Modesto, CA 95358

Subject: Label Amendment – Add degradation statement

Product Name: EnviroBrom L

EPA Registration Number: 63838-23 Application Date: March 11, 2016

Decision Number: 515435

Dear Ms. Rodrigues:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

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.

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Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, please contact Wanda Henson by phone at (703) 308-6345 or via email at henson.wanda@epa.gov

Sincerely,

Wards A.

Demson Fuller, Product Manager 32 Regulatory Management Branch II Antimicrobials Division (7510P) Office of Pesticide Programs

Enclosure

EnviroBrom_® L

A MICROBIOCIDE, BACTERICIDE, FUNGICIDE, ALGAECIDE AND SLIMICIDE, USED IN TREATING WATER FOR INDUSTRIAL RECIRCULATING COOLING, AND IN TREATING WATER FOR ENHANCED OIL & GAS AND SECONDARY OIL AND GAS RECOVERY SYSTEMS, RO MEMBRANES, PAPER MILLS, AND PRESERVATION.

2,2-dibromo-3-nitrilopropionamide	20.0%
OTHER INGREDIENTS	80.0%
TOTAL	100.0%

Each gallon of this product contains approx. 2 lbs of active ingredient. KEEP OUT OF REACH OF CHILDREN

DANGER

See side panels for additional precautionary statements FIRST AID

Hold eye open and rinse water for 15-20 minutes.

	If in eyes	 Remove contact lenses, if present, after the first 5 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 swallowed	Call poison control center or doctor immediately for treatment advice Have person sip a glass of water if able to swall 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
	If 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

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* Call a poison control center of odotr for further
treatment advice

Have the product container or lakel with you when calling a poison control
center or dodor, or going for treatment.

YOU MAY ALSO CONTACT 1-800-420-9238 FOR EMERGENCY

MEDICAL TREATMENT INFORMATION

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

MANUFACTURED BY: Enviro Tech Chemical Services, Inc. 500 Winmoore Way, Modesto, CA 95358

EPA Est. No. 63838-CA-01 : 63838-AR-001

NET CONTENTS: V3

(209) 581-9576

ACCEPTED 06/16/2016

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 63838-23

PRECAUTIONARY STATEMENTS

DANGER

CORROSIVE. CAUSES IRREVERSIBLE EYE DAMAGE. CAUSES SKIN BURNS, MAY BE FATAL IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. PROLONGED OR FREQUENTLY REPEATED SKIN CONTACT MAY CAUSE ALLERGIC REACTIONS IN SOME INDIVIDUALS

PERSONAL PROTECTIVE EQUIPMENT

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PERSONAL PROTECTIVE EQUIPMENI

Applicators and other handlers must wear:

Coveralls worn over long sleeved shirt and long pants

Chemical resistant footwear plus socks

Coggliss of ace shield

Chemical resistant gloves (such as barrier laminate), neoprene rubber, nitrite nubber, or PVC

APPLICATION RESTRICTIONS: Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area

and socks.

USER SAFETY REQUIREMENTS: Follow manufacturers instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other launcy levels response of the property of the property

ENVIRONMENTAL HAZARDS

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This product is toxic to fish and aqualite organisms. Do not contaminate water by cleaning of equipment or disposal of weste. Do not discharge effluent containing his product into takes, steams, ponds, scharles, oceans or other waters unless in accordance with the requirements of a halitonal 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 to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

STORAGE AND DISPOSAL

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Do not contaminate water, food or feeth ystrage or disporsal

STORAGE: Store in a dark, cool, dry, well-verillated area, not above 104°F (40°C), in well-closed original containers, away from energy sources, combustible organic materials, oxidizers and moisture. Do not store with foods, feeds, drugs, or clothing.

DISPOSAL: Pesticide wastes are actuelly hazardrus. Improper disposal of excess pesticide, spray mixture or rinsale is a violation of Federa Law. If these wastes cannot be disposed of by use, according to label instructions, contact your State Pesticide or Enrivormental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for midrance.

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CONTAINER DISPOSAL: Nonrefillable container. Do not use this container to hold

CONTAINER DISPOSAL: Nonrefillable container. Do not use this container to hold materials other than pesticides or dilute pesticides (finsate). After emptying and cleaning, it may be allowable to temporarily hold finsate or other pesticide-related materials in the container. Contact your state regulatory agency to determine allowable practices in your state. Clean container promptly after emplying. Offer for recycling if available. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 14 full with water. Replace and lighten closures. Typ container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and lip I back and forth ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and lip I back and forth several times. Employ the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times.

SPILLS: When handling or dealing with spills, use impact-resistant goggles with side shields, or face shield ware body-covering clothes, including impervious rubber gloves and boots; use a respirator if misting occurs. Cover wet spills with 10% sodium bicarbonate solution, water and then add an intert absorber before sweeping up and disposing as described for pesticide disposal. If drum contents are contaminated or decomposing, isolate unscaled drum in the open or in a well-ventillated are; flood with 10% sodium bicarbonate solution and large volumes of water if necessary.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with

DIRECTIONS: FOR RECIRCULATING COOLING WATER INCLUDING RETORTS

DIRECTIONS: FOR REGIRCULATING COOLING WATER INCLUDING RETORTS AND PASTEURIZERS:

NOTE: Badly fouled systems must be pre-cleaned by following manufacturer's product instructions before treatment is begun. Add this product separately to the system. Do not mix lit with other additives, so as to avoid decomposition of this product due to the high pl of many additive formulations. Add this product to the basin for any other point of uniform mixing). Addition should be made via a metering pump; it may be confineus or intermittent, depending on the severity of the contamination when treatment is begun, and the in-system retention time. Oplinum performance with this product is achieved by confinuous or intermittent treatment. If a "shock" treatment is used the blow-down should be descriptioned for 24.48 hours. he discontinued for 24-48 hours.

For initial routine control of bacteria add 0.12-1.22 fl. oz. of this product / 1000 gallons of real militar fouring control of Bacteria add 0.12-1.22 in. 02. of this product / 1000 gallors or water, and for the control of fungi and algae add 3.71-12.16 f. oz. of this product / 1000 gallons of water in the system, depending on the severity of contamination. INTERMITTENT OR SLUG/SHOCK METHOD:

INTERMITTENT OR STUGISHOCK METHOD: Initial Dose: When the system is noticeably fouled, add 0.61-1.22 fl. oz. of this product / 1000 gallons of water in the system. For fungifalgae control add 6.14-12.16 fl. oz. of this product / 1000 gallons of system water. Repeat until control is achieved.

Subsequent Dose: When microbial control is evident, add 0.31-1.22 fl. oz. of this product / 1000 gallons of water in the system every 4 days, or as needed to maintain control. For fungi/algae control add 3.71-12.16 fl. oz. of this product / 1000 gallons of system volume and daily or as needed to maintain control.

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CONTINUOUS FEED METHOD:

Initial Dose: When the system is noticeably fould, add 0.61-1.22 ft. oz. of this product.

1000 gallons of valer in the system. For funglidage control add 6.14-12.16 ft. oz. of this product.

1000 gallons of system water.

Subsequent Dose: Maintain this kevel by pumping a continuous feed of 0.12-0.61ft. oz. of this product, 1000 gallons of valer in the system lost by blow-down.

DIRECTIONS: AIR WASHER SYSTEMS:

Badly foulded systems must be cleaned before treatment is begun. Only use this product in industrial air washer systems that maintain effective mist eliminating components. For initial routine control of slime forming bacteria and fungl add 0.19-12.16 ft. oz. of this product 1000 gallons of system water.

Badly touled systems must be cleaned before freatment is begun. Only use this product in industrial at washer systems that maintain effective mist eliminating components. For initials routine control of slime forming bacteria and fungi add 0.19-12.16 ft. oz. of this product. 1000 gallons of system water.

INTERMITTENT OR SLUG FEED METHOD: When the system is noticeably fouled, add 0.38-12.16 ft. oz. of this product. 1000 gal of system water when microbial control is evident, add 0.19-6.02 ft. oz. of this product. 1000 gal of system water every 2 days or as needed to maintain control.

CONTINUOUS FEED METHOD: When the system is noticeably fouled, add 0.38-12.16 ft. oz. of this product 1000 gallons of system water every 2 days or as needed to maintain control.

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CONTINUOUS FEED METHOD: When the system is noticeably fouled, add 0.38-12.16 ft. oz. of this product 1000 gallons of system water per day.

DIRECTIONS: PULP AND PAPEM BLIL SYSTEMS:
This product may be used for applications such as Brown Paper Mills. Sheet for Corrugated Board, Kraft paper, Newsprint, and similar paper/paperboard. When used as detected this product effectively controls bacterial and fungal slmss in pulp, paper, and paperboard mill process systems including white water systems. Treat water at critical areas in the system where mixing of the product will be uniform such as beaters, furnish chest, white-water lank, save-alt, and broke chest. The frequency and duration of the treatment will depend upon the severity of the problem.

Add this product separately to the system. Do not mix it with other additives, so as to avoid decomposition of his product due to the high of mamy additives, so as to avoid decomposition of his product due to the high of mamy additives, so as to avoid decomposition of his product due to the high of mamy additives, so as to avoid decomposition

Moderately fouled systems should be treated continuously with 0.35-0.50 lbs. of this product! ton (dry) of paper or pulp untill the slime accumulation is controlled. Subsequent rates can then be reduced to 0.15-0.35 lbs. of this product! ton (dry) of paper on a continuous or intermittent basis as needed for control. Dislodged slime may cause breaks in the paper and a clean up of the paper machine may be advisable.

Slightly fouled systems should be treated continuously with 0.15-0.35 lbs. of this product! not (dry) of paper or pulp, untill the slime is controlled, then added on an intermittent basis to maintain control.

Dislodged slime may cause breaks in the paper and a clean up of the paper machine may be advisable.

machine may be advisable.

DIRECTIONS: ENHANCED AND SECONDARY OIL & GAS RECOVERY AND WATER FLOODING SYSTEMS Add this product at any point in the system where uniform mixing can occur. Additions should be made with a compatible metering pump either continuously

Additions should be made with a compatible metering pump either continuously or intermittently.

CONTINUOUS DOSING METHOD: For controlling slime-forming, sulfde and odd-producing bacteria, yeasts, and fungil in oil and gas field water, polymer or micellar floods or other oil and gas field water systems, add 10-75 ppm active DBNPA (1,7-12) gal of producity per 1,000 barrels of water depending on the severity of the contamination.

INTERMITTENT OR SLUG DOSE METHOD: When the system is noticeably fouled, add 38-190 ppm active DBNPA (6,6-22 8 gal of product) per each 1,000 barrels of water intermittently for 4-8 hours per day and from 24 times per week, or as needed depending on the severity of the contamination. Adjust the amount of this product used as the microbiological condition improves.

NOTE: For control of bacteria, yeast, and fungil in aqueous solutions specific to hydraulic flooding of tracturing (first) operations, and 14-75 ppm active DBNPA (2,6-12) gal of product) per 1,000 barrels of water.

DRNPA (400 ppm as product).

PIRECTIONS: NON-POTABLE: WATER REVERSE GSMOSIS SYSTEMS

DIRECTIONS: NON-POTABLE WATER REVERSE OSMOSIS SYSTEMS

This product may be used to control bacteria and reduce biofouling in industria membrane systems, including UF and NF systems. Acceptable application include boiler feedwater, wastewater, electronics and industrial membran This product may be fed at the rate of 1.3-13 fl oz / 1000 gallons of ater (0.4-4.0 ml/min / 10 gallons of flow water)

DIRECTIONS: TREATING METAL WORKING FLUIDS

This product is an effective antimicrobial treatment for metal working and lubricating fluids that are water soluble. The point of addition of this product is recommended at the fluid collection tank using a metering pump.

INITIAL OR SLUG DOSING METHOD: When the system is noticeably fouled,

add this product at the rate of 32 fl. oz. per 1000 gal. of fluid to be treated. Repeat If necessary until control is achieved.
SUBSEQUENT DOSING: When microbial control is evident, add this product at

the rate of 12.8-25.6 fl. oz. per 1000 gal of metal working/lubricating fluid per day or as needed to maintain microbial control. Additions of this product may be

DIRECTIONS: INDUSTRIAL PRESERVATION USES

<u>DIRECTIONS:</u> INDUSTRIAL PRESERVATION USES This product may be used in products such as paints, coalings, polymers, emulsions, clay sturies, lubricants, inks, polishes, etc. Add this product to the material or product at a concentration of 20 to 2,000 ppm by weight, which equals 0.08-8 ago if this product per 1000 gal of liquid to be treated. The amount required will depend on the material being treated and the level of contamination present

Note: The following will help the user determine approximate end-use concentralions of the active ingredient per 1000 gallons of water at the various recommended product (volume) dose rates on this labe. O 1.81 n. z. = 0.35 ppm. 0.52 fl. oz. = 1 ppm: 1 fl. oz. = 2 ppm. Thus, likewise a 10 fl. oz. dose would = 20 ppm active ingredient. (1 gal = 128 fl. ac).

This product degrades with time. Test product regularly and adjust dosing as necessary.