2686-19

8/14/2014



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

August 14, 2014

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Mary Bluemner Hydrite Chemical CO. 300 N Patrick Blvd, PO Box 0948 Brookfield, Wisconsin 53045

Subject: Change Dilution Rate and Hazard Statement EPA Reg. No. 2686-19 Amendment Letter dated February 4, 2014

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) is acceptable. The following label changes are acceptable:

- Decrease dilution rate
- Change hazard statement

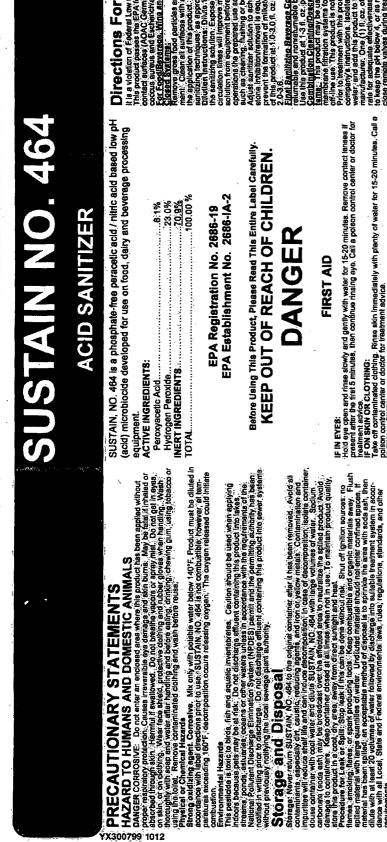
A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. The next label printing of this product must use this labeling unless subsequent changes have been approved. You must submit one (1) copy of the final printed labeling before you release 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.

If you have any questions concerning this letter, please contact Elizabeth Watkins at (703) 347-0241.

Sincerely,

Elynhett St. Walts fr

Eric Miederhoff Acting Product Manager 33 Regulatory Management Branch 1 Antimicrobials Division (7510P)



ON SKIN OR CLOTHING:

poest: Non refillable container. Do not use this container to hold materials other than slute posticides (intrastes): "After emphying and classifing, if may be allowable to temporarily coher posticides (antaites): "After, emphying and classifing, if may be allowable to temporarily coher posticides related materiasis in the containar." Contact your state signification again to wable practices in your state: SUSTAIN, NO, 494; which is to be discarted; should be be accordent waste after contracting the appropriate Local. State of Federal agency to deter-

di andicio di antico di an as to drip. Fill the container & full with equipment or a mix tank or store eings to drip. Repeat this procedure ase of in a sanitary landfill, or by restruction processions. Se gellion: Clean container promptly after emptying. Triple rinse as followe: Empty resulting contentia into applications equipments on a mix and relin fully har contains "A fully with water places and scheme vicestress. The contrainse con lis alole and roll in back and other, arraining at least one a. Tip container on its eide and r seconds. Stand the container on i ar 10 seconds, Pour posel, Drain for 10 s

CHEMTREC: 800/424-9300

. If burned, stay out of smoke

Morie person to freeh sir, it person is not breabling, call 911 or an ambulance, then give artifictal respiration; pretersoly by mouth; Cell a poten control center or doctor, for treatment advice, NOTE TO PHYSICIAN: Probable muccasal damage may, contraindicate the use of gestric farage. Here, the product constains, lead, or MSDS with you when calling a poteon control center or a doctor, or going for treatment advice. Take off contaminated clothing. Rines akin immediately with planty of water for 15-20 minutes. Call a poison control canter or doctor for freetment advice. If BWALLOWER en and rines slowly and gently with water for 15-20 minutes. Remove contact lanses if the first 5 minutes, then confinue rinsing eye. Call a poison control center or doctor for recommendation of the second s a second se second sec

24 Hour EMERGENCY NUMBER: 414/277-1311 or

ACCEPTED

08/14/2014

and Rodenlicide Act as amended, for the pesticide registered under

DISTRIBUT EPA Reg. No. 2686-19

Under the Federal Insecticide, Fungicide Under the Federal Insecticide, Fungicide

NET CONTENTS:

SCH.# LOT # RES.#

02

CHEMICAL CO. CORPORATE OFFICE 300 N. PATRICK BLVD. BROOKFIELD, WI 53045 (262) 792-1450

DRITE

SUSTAIN NO. 464

ACID SANITIZER

MANS AND DOMESTIC ANIMALS NARY STATEMENTS

ausas irreversible sive damage and sein broduct has been applied without ausas irreversible sive damage and sein burns. May be talai // Inhaled or ta fitavatiovada. Ob noi of heabithe vaporis or approv talaid, protective clobing and tubber gloves when heading. Weah's tate heading and versie eating, constructs: chewing gum, using tobacco or inteled colling and versie eating. constructs: chewing gum, using tobacco or inteled colling and versie rouse.

Sorroarke. Mix only with poliable water below 140°F. Product must be diluted in teoins protecte use SUSTATIM, NO. 354 for and ontholiable investig. At tem-F. decomposition counts releasing oxygen: The oxygen released could initiate

ds. fish and aquaito invertabrates. Caution should be used when applying be at rist. To not alkshing enfuent normaling in the product into leves. coears of other waters unlass in eccordance with the requirements of the performation System (NPDES) parmit and the permitting authority, has been scharge. Do not databage effluent, containing this product into sever systems (the locat ever effect and active product into sever systems (the locat ever effect and active product into sever systems).

Disposa

STAIN, NO: device the original container after it has been removed. Avoid all it, cautalist, reducing ageins, and iron oryage majaigs. Constantiation and the and can induce decomposition: In case, or decomposition; itelate container, eater and diute SUSTAIN, NO: deav whitelase is product avaits. Solden behoeddear core: the affected area to neutratize the splited product quality, dry area; every the affected area to neutratize the splited product quality. It: Stop leads the still meas when not in use. To maintain product quality dry area; every the affected area to neutratize the splited product quality if: Stop leads the still meas when not in use. To maintain product quality dry area; every from direct sumpt) and heat and organic materials area. The start producing to the strate and organic and the anter and appeas. If an acceptable method disposatilis to suitable teatment splited mources. To start for compared by discharging into suitable teatment splited mource. The and or factorare is used, rules, regulations, standards, and other.

williable container. Do not use this contianer to hold materials other than use (innates). More employing and cleaning, it may be allowable to temporally dis (eated materials in the container.) Context your state regulatory againty as in your state. SLUSTAIN, NO: 484, which is to be discreted; should be waste after contracting the appropriate Local, State of Federal agency to deter-

: Clean container promptly after emptying. Triple rinse as follows: Empty leation equipment or a mix tanks. Fill the container X full with water. To container: on its side and real it back and forth; ensuing at least on date. Startd the container on its and and by it back and forth several times. gs to drip. Fill, the container /s full with equipment or a mix tank or store-eings to drip. Repeat this procedure pee of in a samilary landfill, or by l limes. 6 gallores or lease. Emply the remaining contants into application in for the sort lease. Emply the remaining contants into application and for the sorted and the time the ballogs to drip. Fill the contants vice sorted and sorted. Pour Amazon and scycling if svallable. Or puncture and dispose of in a sanitary landili, o y state and local suthorities, by burning. If burned, stay out of smoke.

SUSTAIN, NO. 484 is a phosphate-free peracetic acid / nitric acid based low pH (acid) microbiocide developed for use on food, dairy and beverage processing ACTIVE INGREDIENTS: equipment

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õ	Hydrogen Peroxide	JERT INGREDIENTS.	OTAL	

EPA Establishment No. 2686-IA-2 EPA Registration No. 2686-19

Before Using This Product, Please Read This Entire Label Carefully. KEEP OUT OF REACH OF CHILDREN.

DANGER

FIRST AID

an and rinee slowly and gently with water for 15-20 minutes. Remove contact lenses if . . the first 5 minutes, then contante rinsing eye. Call a poison control center of doctor for

atiment actives. No SKIN OR CLOTHING: iso of contaminated cichtling. Rinee skin immediately with plenty of water for 15-20 minutee. Call e swatt.COWED ander or doctor for treatment advice. SWALLOWED:

Movie paracin to trash eir, it persen is not breathing, call 911 for an ambulance, thein give striftcal movie paracin protestenty. Dy mouth. Call a potent control control of chord, the treatment actives. NOTE TO Physical Statistic muccosal transge may contraindicate the use of gastric inseg. Here product continer, tabel, or MISDS with you when calling a poteon control center of a doctor, the product continer, tabel.

24 Hour EMERGENCY NUMBER: 414/277-1311 or CHEMTREC: 800/424-9300

Directions For Use

a violation of Federal Law to use this product in a manner inconsistent with its tabailing. 5 product passes the EPA'(rood contact senticre test for previously cleaned, hard, non-portus food-tact stratebas (ACAC Germickia) mon Delategam Santitang Action of Diamfootantis) against Straphyo-tact suite suiteris and ACAC Germickia mon used as recommended. Ecogel@systerics.Wing and Osin Processing Equipment: Janka, Vata, Pella, Ploelines and

For FootBackBooncean run and soil by a prefiuent constant water more and when nocessary, a pre-sock treat-ment. Cleared Bratkmans Remove goess food particles and soil by a prefiuent or prescrapio, and when nocessary, a pre-sock treat-ment. Clean all surveys Sanitas of the constant predict, followed by a portible water misses anniform for this product. Sanitas of the constant predict, followed by a portible water misses anniform for the product. Sanitas of the constant predict, followed by a portible water misses anniform for the product. Sanitas of the constant by immession, cluculation or carres a prove anniform for the constant by the semilaring product in 6 gallons of water. Do not exceed a 140° F co predict for the constant by the semilaring product in 6 gallons of water. Do not exceed a 140° F co cluster instructions: Diverse acutoment by the semilaring and the more all results. Adequately, dam cluster the metaupment before reasuming porticular. A water rings is not necessery. For metas solution from equipment before reasuming porticities. A water rings is not necessery. For metas and instructions: Date solution may note a equal or annowal or annowal or explored for other solution from equipment before reasuming product and the product at the recommended of random and the acativer equipment is ensured to a coluter. The preference and provided the formant and the solution for formation to achieve privilian in the of this product at the recommended of the other use and the ground at the formation of multicant (w/y) of 200 ppm (111 grant) hard water will be approximately of the ground at at 1, 0.30.0, our per 6 gallons of missions in the of the product at 10, 0.40 our period of a file product at 1, 0.30.0, our per 6 gallons (w/) of 200 ppm (111 grant) hard water will be approximately

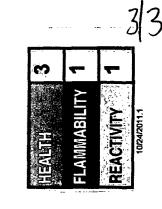
<u>dificiting Boverage Contisiner Rinse;</u> This product may be used as a final sanitizar rinsa for e and nonsetumable beverage containers; Allow for adequate draining after the sanitizing rinse:

Tradhe and nonreturnable beverage containors. Allow for adequate draining after the samitizing mase. In the product at 1.3.1, or., part 4.4 galans of water. In the product for all years of admittalight For Reports Osinosis and Ordaka water KO. The and other admittalight for the dual samilar more than any formary be used for all years of a manufacturar part and opticative and opticative at white the same than system for all years of a manufacturar part and obtained water KO. The and other admittalight of the same than the product all shall suppose of simultaneously descaling and samilizing objectives for the use. This product is not (or use on kinets) and opticative of the formation of the same of the same arrany instrument with this product is not (or use on kinets). The following manufacturar of service areary instrument with this product is not (or use on kinets). The following manufacturar of the arrange instrument with this product is not (or use on kinets). The following manufacturar of the arrange instrument with this product is not (or use on fiscal water about the instrument). The arrange instrument with the product is not (or use on fiscal water about the instrument) of a matures. Check and the product of the formation of the instrument and a distrument area of the product in the instrument in the instrument in the instrument. The instrument is an instrument of the instrument and the instrument in the instrument in the instrument in the instrument area the instrument in the mature instrument in the instrument in the instrument in the instrument area with the instrument completed dation of lead value and a distrument in the instrument area the instrument in the maturent completed dation of the instrument in the system manufacture instrument area with the instrument completed dation of water with the instrument area within the transment completed dation of water with the instrument area within the transment in completed dation of water with the instrument area within the instrument completed dation of wa

brass, aluminum, cast (ron or many presures, up not use mits product in systems (that contain doport. This product dogrades (ron or mild steel, as a severe correction or eacle product decomposition will cocorr. AWAY, FROM HEAT OR DIRECT Steelending on the storage conditions and temperature. KEEP PRODUCT AWAY, FROM HEAT OR DIRECT Steelending on the storage conditions and temperature. KEEP PRODUCT accessary to obtain the required level of active ingredients. As a releasinge, a fresh solution should contain about 80 ppm or more perovyacetic acid as 11:0 (to ca. per 6 gai: of process weter. stato resulming operations. La teriophy sector: so on use with or around charineted products. SUSTAIN NO. 484 (starinets stool and mas pastics...Do not use this product in systems (nat context coper

UN3098

DIZING LIQUID, CORROSIVE, N.O.S. (CONTAINS HYDROGEN PEROXIDE AND NITRIC ACIDS, STABILIZED)



SCH.# RES.# LOT #

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NET CONTENTS: