

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

MAR 4 2014

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Mr. Gary E. Gaumer, President Preserve International Post Office Box 17003 Reno, NV 89511

Subject:

Submitting Additional Address per PR Notice 98-10

Iodis 1.75

EPA Registration Number: **66171-102**Application Date: December 6, 2013
EPA Receipt Date: December 16, 2013

Dear Mr. Gaumer:

This acknowledges receipt of your Notification application, submitted under the provisions of FIFRA 3(c)9 and PR Notice 98-10.

Purpose of the Notification:

Preserve International is submitting the following additional Address for **EPA Reg. No. 66171-102:**

<u>Additional Address:</u>

Post Office Box 17003

General Comments:

Based on the review of the information submitted, the following comments apply.

The Notification is Acceptable.

A copy of the **accepted** Notification is attached in **Regulatory File Jacket 66171-102** for future reference.

If you have questions or comments with regard to this Agency Letter, please contact me by email at **Swift.Killian@epa.gov** by telephone at **703-308-6346.** When you are submitting information or data in response to this Agency Letter, please send a copy of this Agency Letter with your response in order to facilitate processing.

Sincerely yours,

Demson Fuller,

EPA Product Manager 32

Regulatory Management Branch II

Antimicrobials Division 7510P



U. States Environmental Protection Agency

	Jistration Amendment
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Washington, DC 20	O460 × Other					
Applicat	ion for Pesticide - Section I					
1. Company/Product Number 66171-102	2. EPA Product Manager 3. Proposed Classification Demson Fuller					
4. Company/Product (Name)	PM# Restricted					
5. Name and Address of Applicant (Include ZIP Code) Preserve International PO Box 17003 Reno, NV 89511	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No.					
Check if this is a new address	Product Name					
	Section - II					
Amendment - Explain below. Resubmission in response to Agency letter dated Notification - Explain below.	Final printed labels in response to December 4, 2013 Agency letter dated "Me Too" Application. Other - Explain below.					
Explanation: Use additional page(s) if necessary. (For secti	uon I and Section II.)					
	Section - III					
1. Material This Product Will Be Packaged In:						
Child-Resistant Packaging Yes No * Certification must Unit Packaging Yes X No If "Yes" Unit Packaging wgt. No. per Unit Packaging wgt.	Water Soluble Packaging Yes No If "Yes" No. per Package wgt container 2. Type of Container Metal Plastic Glass Paper Other (Specify)					
be submitted	Solid (Specify)					
	Retail Container 250,55,30,15,5,4x1, bulk Container Container					
6. Manner in Which Label is Affixed to Product Lith Pape Ster	ograph X Other Sieeve nor glued noiled					
Section - IV						
1. Contact Point (Complete items directly below for identifice	ation of individual to be contacted, if necessary, to process this application.)					
Name Gary Gaumer	Title President Telephone No. (Include Area Code) 775-85309776					
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law. 6. Dete Application Received (Stamped)						
2. Signeture	3. Title President					
4. Typed Marne Gary Gaumer	5. Data December 6, 2013					



World Headquarters P.O. Box 17003, Reno, NV 89511 • Bus: (775) 853-9776 • Fax: (775) 406-3413 • USA: (800) 995-1607

Tennessee Operation 1213 Empire Avenue, Memphis, TN 38107 • Bus: (901) 272-0031 • Fax: (901) 726-6446

California Operation 1355 Paulson Road, Turlock, CA 95380 • Bus: (209) 664-1607 • Fax: (209) 664-1728

December 6, 2013

Office of Pesticides Programs (7504C)
United States Environmental Protection Agency (NOTIFICATION)
Ariel Rios Building
1200 Pennsylvania Avenue, N.W.
Washington, DC 20460

Re: lodis 1.75, EPA Registration number 66171-102

To Whom it May Concern:

Preserve International hereby submits this Synergize label as a final printed label in response to the EPA letter dated December 4, 2013.

Further, Preserve International hereby submits a notification for the following reasons:

1) Addition of PO Box 17003 to the address listed on the stamped label

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

If I may be of further assistance, please feel free to contact me at 775-853-9776.

Thank you for your time and consideration.

Sincerely,

Preserve International

Gaiv E. Gaumer

President

led broad spectrum todophor for use as a one-step cleaner-disinfectant and no little broad spectrum todophor for use as a one-step cleaner Sawitzing led broad spectrum todophor for spectrum todophor for the spectrum todophor f od Processing Plants · Kennels, pet Shops & Zoos · Hand Sanilizing in Food

fungicidal against Tricophyton mentogrophytes (the athletes tool fungus). On pre-fungicidal against Tricophyton mentogrophytes against Salmonella coterasuls, Listeria contact surfaces, tools 1.75 is effective against Salmonella coterasuls, surfaces, tools 1.75 is effective against Salmonella coterasuls, surfaces, tools 1.75 is effective against Salmonella coterasuls, listeria contact surfaces, tools 1.75 is effective against the contact surfaces. serum load against the tollowing viruses, backeria, and partogenic fungi. Polio 1. serum load against the tollowing viruses, backeria. Serum load against the tollowing viruses. Dackeria. Herpes Simplex Type 1. Influenza Azidapan 305, Canine Parvovirus; backeriada 1. Herpes Simplex Type 1. Samonella cholerasuis, Staphylococcus aureus, Pseudomonas aeruginosa, and E. Samonella cholerasuis, Staphylococcus directed, lodis 1.75 is offective in hard water (up to 400ppm as CaCO3) and in 5% directed, lodis 1.75 is offective in hard water (up to 400ppm as CaCO3) and in 5%

disintection remove gross fillth or heavy soil. Apply lodis 1.75 with a cloth, mop or disintection remove gross fillth or heavy soil. Apply lodis 1.75 with a charical coarse spray device. When applied with a mechanical coarse spray device. When applied will a mechanical coarse spray device. When applied will a solution becomes ace must be sprayed until thoroughly welted, freated suitages until the solution becomes ace must be sprayed until thoroughly welted, freated suitages from the solution should be prepared daily or more often if the solution should be prepared daily or more often if the solution should be prepared to the solution should be prepared to the solution and the solution are solutions. undation of Federal Law to use this product in a manner inconsistent with its labeling.

eintection: Veterinary Clinics, Fish Hatcheries, Schools, Farm Premises and Poultry

temove gross filth or heavy soil. Apply 1/2 oz. per gallon lodis 1,75 to walls, thoors and other semove gross filth or heavy soil. Apply 1/2 oz. per gallon lodis, countertops, tile, porcediain and are dinanimate) non-porous surfaces such as tables, chairs, countertops, tile, poiled areas. and (inanimate) non-porous to remain wet for at least 10 minutes. For heavily soiled areas are dinanes. Allow surfaces to remain wet for at least 10 minutes. Allow surfaces to remain wet for at least 10 minutes. For farms and poultry use, prior to disintection, all poultry, other animals and their feeds must

house poultry, or other animals or employ equipment until frealment has been absorbed, set be removed from the premises. This includes emplying all troughs, racks and other surfaces be removed from the premises. This includes emplyings from floots, walls and other surfaces and water appliances. After 10 minutes disinfection, ventilate buildings, coop and other closed spaces. Do 1 occupied or traversed by pouttry or other animals.

Remove heavy solis by flushing, scraping, or mopping, west with 1 oz, per gatlon ol hodis Remove heavy solis by flushing, scraping, or mopping, west with 1 oz. Remove heavy solis by flushing, prince with clean water and santiace should remain in contact 1.75 (or other good cleaner) remove heavy solis by flushing of water (25ppm titratable iodine). Surface should remain in contact 1.75 (or other good cleaner) and titratable iodine). with solution for 1.2 minutes. Drain well and air dry. No potable water rinse is required.

drain. Eggs that have been freshly washed may be sanitized with this compound only if the drain. Eggs that have been the compound. A subsequent polable water rinser is eggs are insed prior to application of the compound. reserved. Eggs must be reasonably dry before casing or breaking. The solution must not required. To samitze clean shell eggs innended for food or food products, spray with a solution nust be equal to samitze clean shell eggs innended for food or food product in 5 gallons of water (providing 25 ppm active). Wet eggs thoroughly and allow to or warmer than the eggs, but not to exceed 130°F. Wet eggs thoroughly and allow to or warmer than the eggs, but not to exceed 130°F.

flow of 1 ounce lodis 1.75 per 5 gallons of water (providing 25ppm litratable lodine). Before and after each miking, flush miking equipment, utensits, and bulk tanks with a soft-SANITIZING MILKING EQUIPMENT UTENBILS AND BULK TANKS:

Vellow color may appear on equipment after the first use of lodis 1.75. This may indicate solution may appear on equipment after the first use of lodis 1.75 and then the presence of milkstone or hard water deposits. Remove these by applying and the presence of milkstone or hard water deposits. Walte. Walte. inse with potable water. Daily use of lodis 1.75 will help prevent the formation of milkstone a 1-2 minute contact time. Drain thoroughly and air dry before use.

KIIIIONSWIFE 41-81-80-Dalle Revehved: Reviewed By:

Disinfectant-Cleaner-Sanitizer-Deodorizer

For Hospital, Institutional, Industrial, School, Agriculture, and Dairy With 5% Organic Soil and 400 ppm Hard Water Tolerance

98.25% lodine* *from Nonylphenoxypoly (ethyleneoxy) ethanol-lodine complex Active Ingredient

KEEP OUT OF REACH OF CHILDREN DANGER

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

IF IN EYES: Hold eye open and ince slowly and genity with water for 15-20 minutes; remove control to present, after the first 5 minutes, then continue rinsing eye; call a poison control contact tenses, if present, after the first 5 minutes, then continue rinsing eye; call a poison control contact control of the first 5 minutes, then continues rinsing eye; call a poison control contact control of the first 5 minutes.

give artificial respiration, preferably by mouth-to-mouth, it possible, call a poison control center of properties of the properties of th F SWALLOWED. Call a poison control center or doctor immediately for treatment advice, have water for 15-20 minutes; call a poison control center or doctor for treatment advice.

I water for 15-20 minutes; call a poison control center or doctor for treatming, call 9.11 or an ambulance, then

IF INHALED: Move person to fresh air. If person is not breatming, call 9.11 or an ambulance, then

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.

POT LINE NUMBER: Here the product container or label with you when calling a poison control center or doctor; do not give anything by mouth to any one when calling a poison control center or doctor, on going lot treatment. You may also contact 1 (800) 255-3924 for emergency center of doctor, or going lot treatment. You may also contact 1 (800) 255-3924 for emergency medical treatment information. For information on this pesticide (including health contents and medical treatment information. La emergencies, or pesticide incidents), call the National Pesticide Telecommunications Network

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

2: Wash equipment and utensils in lukewarm water that contains adequate amount of a good 1: Pre-flush or pre-scrape equipment and utensils. It needed, pre-soak to remove gross lood SANITIZING GLASSES, DISHWARE, POTS, PANS, AND UTENSILS IN FOOD SERVICE OPERATIONS:

becomes diluted or soiled. Use an approve iodine test kit to check for proper concentrations. S. Alter required contact time of 1.2 minutes or more, allow equipment and utensils to drain S. Alter required contact time of 1.2 minutes or more. Il required by local sanitation codes). Fresh solution should be prepared if the solution delergeni or cleaner. Keep this water clean by changing it frequently.

Sanitze previously cleaned and rinsed hard, non-porous surfaces such as glass, metal, plastic and porcelain with a solution of 1 ounce lodis 1.75 per 5 gallons, water, from and porcelain with a solution of 1 ounce lodis 1.75 per for the solution 1.75 per for the so with samilizing solution and allow 1-2 minutes of contact time. Drain solution from equipment, with samilizing solution.

do not firse. Todis 1,75 used at 1 ounce per 5 gallons of water provides 25ppm titratable iodine do not firse. Todis 1,75 used at 1 ounce per 5 gallons of water in accordance with Federal Food Additive and does not require a final finse with potable water in accordance with Federal Food Additive

EPA Est. No. 66171-TN-001, 66171-CA-001 (First letter of batch number indicates establishment) SANITIZING POULTRY AND LIVESTOCK DRINKING WATER: Add 1 ounce of todis 1.75 per 10 gallons of drinking water.

NET CONTENTS:

is lis own indicator of standards. fions. Pinse and allow to view. The add 112 ounce of samuser is miking claws, liners, some of water, or add 112 ounce of samuser is samitared to each 5 gallons of water, or and the contact with the solution. A this will provide 25ppm titerable lodine, all surfaces use in contact with the immersed (bulk leat cups, into solution making sure wat all surfaces use and that can't be immersed (bulk leat cups, into solution making sure wat all surfaces use into solution making sure wat all surfaces. The contact line of 12 minutes is required. Sulfaces for a sparkling, spot free shine. 5. Allow solution to air dry. 6. Prepare a fresh sulfaces for a sparkling. solution if sanitzing solvition lartes noticeative or becomes diluted or solled. 7: todis 1.75 solution if sanitzing solvition lartes noticeative or becomes diluted or solled. coolers, receiver groups, etc.) coarse spray a 25ppm iodine solution onto all pre-cleaned

To prevent tracking 1.2. r. ul c.c. u. isms in.) ul imal t. eas, scrt. p. . thoes und place in a 3 to prevent tracking 1.2. r. ul c.c. u. isms in.) ul imal t. eas. prior to entering area.

To prevent tracking 1.2. r. ul c.c. u. isms in.) a seconds prior to entering area.

applications (garbage pails, reluse containers, etc.), swab surface to be treated with a applications (garbage pails, reluse containers, etc.), swab surface surfaces to applications (garbage pails, reluse containers, etc.). lodis 1.75 destroys many odors as it sanitizes and distributes. For general deodorant

HAZARDS TO HUMANS & DOMESTIC ANIMALS PRECAUTIONARY STATEMENTS drain and air dry.

DANGER Corrostve. Causes eye damage and skin inflation. Harmful if swallowed no DANGER Corrostve. Causes eye damage and skin or on clothres. Wear googles or lacter handling. A Do not get in eyes, on skin or on clothres. Wash thoroughly with soap and water after handling. confamination of food and foodstuffs. Avoid breathing spray mist. Remove confa-

PHYSICAL AND CHEMICAL HAZARDS: Do not use, pour, spiil or store near heat or has been notified in writing prior to discharge. Do not discharge effluent containing this prior to discharge, notifying the local sewage treatment product to sewer systems without previously notifying the local sewage. plant authority. For guidance contact your State Water Board or Regional Office of the pollutant Discharge Elimination System (NPDES) permit and the permitting authority. "Do not discharge eilluent containing this product into lakes, streams, ponds, estuar"

"Do not discharge eilluent containing this product into lakes, streams, of a National
"Do not discharge eilluent containing this product into lakes, streams of a National
"Ess. poseans or other waters unless in accordance." nated clothing and wash before reuse.

Figure 1 pared clothing and wash before reuse.

ENVIRONMENTAL HAZARDS: This product is toxic to fish and aquatic organisms.

STORAGE AND DISPOSAL

Container Handling: Nonrelillable container. Do not reuse or retill this container. Offer for recording if appropriate, or puncture and local for recycling if available. Or offer for recording if available, or by other procedures approved by state and local for recycling if available, or by other procedures approved by state and local dispose of in a samilary landfill, or by other procedures. wastes cannot be disposed of by use according to tabel instructions, contact your State Pesticide of Environmental Control Agency, or the hazardous waste representato children. Do not contaminate wastes are acutely hazardous, improper disposal of positicide wastes are acutely hazardous. Storage: Store only in tightly closed, original container in a secure area inaccessible excess pesticide, spray mixture, or rinsate is a violation of Federal Law.

for 30 seconds. Stand the container on its end and tip it back and forth several times.

Turn the container over onto its other end and tip it back and forth several times. lainer on its side and roll it back and forth, ensuring at least one complete revolution. mix lank. Fill the container 1/4 full with water. Replace and lighten closures. Tip unit lank. (For greater than 5 gallons) Triple rinse container (or equivalent) promptly after ening. Triple rinse as follows: Emply remaining contents into application equipment

Emply the rinsale into application equipment or a mix tank or store rinsale for later use or disposal. Repeat this procedure two more times. (For 5 gallons or less) Triple rinse or disposal. container (or equivalent) promptly after emptying. Triple tinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds atter the flow begins to drip. Fill the container 1/4 full with waler and recap. Shake to a atter the flow begins to drip. Fill the container equipment or a mix tank or store rinsale to 10 seconds. later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat the

General: Consult Federal, State or local disposal authorities for approved alternality

DOT SHIPPING NAME

(Contains Phosphoric Acid), 8, PG III UN 3264, Corrosive Liquid, n.o.s.

> rom אירסי (800) 995-1607 • www.preserveinternational.com INTERNATIONAL

Manufactured By: