

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

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

JUL 31 2013

Subject:

Label Amendment

Product Name: Perasan C-5

EPA Registration Number: 63838-13

Amendment Application Date: March 14, 2013

EPA Received Date: March 25, 2013

Dear Mr. Harvey,

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 3(c)(9) is acceptable. The agency has no objection to the following label language changes: "Mix only with potable water at 60-80<sup>0</sup> F" to "Mix only with potable water below 140<sup>0</sup> F"; increasing the sanitizing concentration on food contact surfaces and equipment, per 40 CFR 180.1196; as well as the addition of the following use: "Evaporated or Condensed Water: This product may be used to treat SWEET or COW water (e.g. condensate of whey) collected from evaporated or condensing water systems in food or dairy plants." A stamped copy of the label is enclosed for your records.

If you have any questions concerning this letter, please contact Amaris Johnson at (703) 305-9542.

Sincerely,

Marshall Swindell

Product Manager 33

Regulatory Management Branch 1 Antimicrobials Division (7510P)

Office of Pesticide Programs

without proper respiratory protection. Whey be fatal if inhaled or absorbed through sixth. Harmfull, exemblened, Do not breathe vapors or spray mat, to not get in eyes, on sixth, or on defining. Weas programs and face shield and rubber using places when handling. Wash thoroughly with soap and water after handling and before eating, dinking, chewing gum, using tobacco, or using the toles. Remove contaminated clothing and wash before reuse.

Physical or Chemrica at Lacrand. HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER CORROSIVE: CAUSES ITEMESTING BY CHANAGE BAIL SKIN DUMS. DO

## Physical or Chemical Hazards

Strong outditing agent Consolve Miscony with potable water below 140°F. Product must be diluted in accordance Strong outditing agent Conrolve Miscony with potable water below 140°F. Product must be diluted in accordance with label directions prior to use. PERASAN C-5 is not combustible however, at lemperatures exceeding 150°F. Environmental Hazarel sorgen. The oxygen released could initiate combustion.

Environmental Hazarel sorgen agents in the production of the production o

# Storage: Never return PERASAN C-5 to the original container after it has been removed. Avoid all combinities to specially diff, cashel, reducing agonts, and iron or yellow metals. Containination and impurities will reduce shelf life and can induce decomposition, in case of decomposition, isolate container, incurse with cold water and diffue PERASAN C-5 with arge volumes of water. Sodium carbonate (soda ast) may be broadcast over the affected area to neutralize the spilled product. Avoid damage to container closed at all times when not in use. To maintain product quality, store this product

contamins. Neep container classes at all mines when forth ties. In ormanian product quality, stope this product in a cool, dry area, away from direct suriginal and head.

Proceeding refor Leak or Spill: Stop leak (if his can be done without rick. Shut of ignition sources; no flames, smoking, flares, no spark producting tools. Keep combustible and organic materials away. Flush spilled materials forced and enter confined spaces, it relates a pilled materials should not enter confined spaces. It relates it has been spilled. In a cacegrable method of disposal is sprindle area with social each. How that I least 20 wouldmes of when the spilled an acceptable method of disposal is sprindle area with social each. How did late and in the spilled are confidented by discharge, into suitable freatment system in accordance with all Local. State and Federal environmental law, thus related so flustees). After emptying and cleaning it may be abused to the pesticided-related materials in the container. Contact your state regulatory agency to had returnine allowable personals materials in the container. Contact your state regulatory agency to had returnine allowable personals local. State or flear emptying after emptying. Offer for recycling it waitable. PEPASAN C-S, which it is to be discarded, should be disposed of as hazardous waste after if of available. PEPASAN C-S, which it is to be discarded, should be disposed of as hazardous waste after if of available. Despose and application equipment or a mix tank. Fill the container X full with complete revolution, for 30 seconds. Shand the container on the sand for the sand not saveral fines. This the inference of dispose of in a sanitary lending. Whow or by incineration, or, if allowed by state and local authorities, by burning. If burning, if burning, if prode it is to be allowed by state and local authorities, by burning. If puring orter or dispose is processed in a sanitary lending. Processed and processed in the conditions of the processed in a sanitary lending. Processed in th

## **Directions For Use**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

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TE. For Mechanical Operations prepared use solution may not be reused for sanitizing but may be reused for other coopers such a steaning. For Manual Operations fresh sanitizing solutions should be prepared daily or more often if solution becames diluted to soled.

<u>Sanitizing Food Contact Surfaces</u>: This product can be used in Federally inspected Meat and Poultry facilities as a sanifizer. Prior to sanitizing, remove gross food particles, then weath with a detergent solution, followed by a popula water interes sanitizes with a concentration of 10.5.6 oz. PERASAN C-6 diluted in 5 glains of whete (40.500 popula everter meas sanitizes with a concentration of 10.5.6 oz. PERASAN C-5 diluted in 5 glains of whete (40.500 populate or the supervised per sanitized in the congraphs in finding the supervised per supervised in the supervised in the supervised per supervised in the supervised per super

VEGENDIES: For use in the static or continuous santitzing, recent, continuous santitzing and equipment, apply a solution of this product using 1.0-5.6 cz. PERASAN Ce diluted in 5 gallons of water. Apply sunface solution to the return portion of the conveyor, or equipment using coarse spray or similar means of wetting sunfaces, so as for the distingting and prevent puddiling. Allow santitzer to thoroughly wet surface for a minimum 60 seconds contact time. No rinse is needed.

## PERASAN<sub>®</sub> C-5

# (ACID SANITIZER/DISINFECTANT)

FOR USE IN ORGANIC PRODUCTION:

PERASANe C-5 is a peroxyacetic acid-based sanitzer/disinfectant developed for the following uses: Institutional/Industrial Sanitizer and Disinfectant for Previously Cleaned Hard, Non-Porous Food Contact Surfaces in: Dairies, Wineries, Breweries, Food and Beverage Plants, Poulty Egg Facilities, Hospitals, Schools, Industrial Facilities, Office Buildings, Veterinary Clinics. Bacteria, Silme, Odor and Algae Control in: Air Washers, Reverse Osmosis and other Membrane Filtration Systems.

## ACTIVE INGREDIENT:

Hydrogen Peroxide Peroxyacetic Acid **INERT INGREDIENTS** 

EPA Reg. No. 63838-13 EPA Est. No. 63838-CA-01; 60156-IL-01

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

## FIRST AID

Hold êye open and rinse stowly and gently with water for 15-20 minutes. Remove contact lenses if present atte first is funduse, then continue finsing 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

introl center or doctor for treatment advice.

Call a poison control center or doctor immediately for treatment advice. Have person sip glass of water if able to this wallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth. Call a poison control center or doctor for treatment advice.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

The the product container, label, or MSDS with you when calling a poison control center or a doctor, or going for treatment advice.

For emergency information on this product, call the National Pesticide Information Center at 1-800-858-7378 6:30 AM to 4:30 PM PST. During other times, call the Poison Control Center at 1-800-222-1222. Both numbers are 7 days/week. Sanitizing of Casing, Shell or Hatching Edgg. To sanitze clean shell eggs intended for food or food confined part products; stray with a solution of PERSAN G-5 by duting 10.25 or. PERSASAN C-5 diluted in 5 aglians at gallow water. The solution must be equal to it with the eggs, but not to exceed 130°F. Were ggs thoroughly and exceed allow the control of the product symbol and the eggs, but not to exceed 130°F. Were ggs thoroughly and exceed 130°F. So 130°F. Exceeding 130°F. So 130°F. So

or draining for returnable which yields 90-500 ppm

exercince remitting to a control of the found of classified to the found of the fou

micronganisms in water or fee that contacts raw, unprocessed fruits and vogetables. The commodity should be goldinelously speakly using coarse speakly or satisfact and subject to state of the control of the coarse and or some coarse where it aloues or where. Aloue to as a necessary to maintain no more than 25 appr active perceyeted; each. Fernor seas water or lawer to draw for the coarse where or lawer to draw to the coarse with a fresh solution as necessary or when it becomes visibly solied. A finite potable vewer friends in ordinaries and necessary or when it ruit and Vegetable Water Treatment: This product may be used to control bacteria

Manufactured By: Enviro Tech Chemical Services, Inc. 500 Winmoore Way, MODESTO, CA (209-581-9576) 24 hr Transportation Emergency ChemTrec No∴ 800-424-9300

Code: 038/ V3-03-2013

Set

stabilized, with acids, water and not more than 5% peroxyacetic UN3149; Hydrogen peroxide and peroxyacetic acid mixtures, acid; 5.1(8), PG II

ACCEPTED

Inder the Federal Insecticide, Fungicide, and pesticide, registered under EPA Rea. No. 62838 -13 Rodenticide, Act as amended, for the