

68660-12

4/29/2014

1/8



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

APR 29 2014

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

Ms. Wendy McCombie
Regulatory Consultant for,
c/o Solvay Chemicals, Inc.
Lewis & Harrison
122 C Street, Suite 505
Washington, D.C. 20001

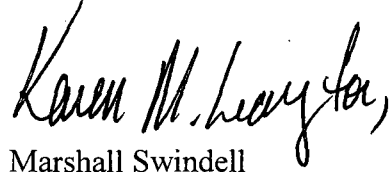
Subject: Proxitane 15:23
EPA Registration Number 68660-12
Your Amendment Dated February 5, 2014
EPA Received Date February 7, 2014

The following amendment, submitted in connection with registration under section (7)(c)(A) of the Federal Insecticide, Fungicide, and Rodenticide Act, FIFRA, as amended, to add "Fuel Preservation" use pattern to the product labeling, is acceptable.

If the above conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions. 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.

Should you have any questions concerning this letter, please contact Karen M. Leavy-Munk at (703)-308-6237.

Sincerely,

A handwritten signature in black ink that reads "Karen M. Leavy-Munk". The signature is written in a cursive style with a large initial 'K' and a long, sweeping underline.

Marshall Swindell
Product Manager 33
Regulatory Management Branch I
Antimicrobial Division(7510C)

Proxitane® 15:23

ST

Do not contaminate

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

DANGER. CORROSIVE.

Causes irreversible eye damage and causes skin burns. Do not get in eyes, on skin, or on clothing. May be fatal if swallowed or inhaled.

Do not breathe vapor or spray mist and wear a respirator with an organic vapor removing cartridge with a prefilter approved for pesticides (MSHA/NIOSH approval prefix TC-23C), or a canister approved for pesticides (MSHA/NIOSH approval prefix TC-14G), or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any N, R, P, or HE prefilter. Do not enter an enclosed area without proper respiratory protection.

When handling, wear goggles or face shield, rubber gloves, chemically resistant coveralls or apron worn over long-sleeved shirt, long pants, socks and chemically resistant footwear. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

PHYSICAL AND CHEMICAL HAZARDS

Strong oxidizing agent. Corrosive. Contact with combustibles may cause fire. Contamination may cause rapid decomposition, generation of large quantities of oxygen and heat.

ENVIRONMENTAL HAZARDS

This product is toxic to birds, fish, aquatic invertebrates, shrimp, clams and oysters. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries or public waters unless in accordance with the requirements of a National 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. In developing the NPDES permit, restrictions on the release of waters containing this product during low-flow periods should be considered.

Solvay Chemicals, Inc.
3333 Richmond Avenue
Houston TX 77098 USA
(713) 525-6500

For Emergency, Call Chemitrec® (800) 424-9300

EPA Reg. No. 68660-12 EPA Est. No. 60156-IL-1

Net Wt: **ACCEPTED** Weight per Gallon: 9.2 lbs.

Lot No: **APR 29 2014**

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. **68660-12**

February 5, 2014 Page 4 of 5 68660-12

Active Ingredients:

Hydrogen Peroxide.....	23.00%
Peroxyacetic Acid.....	15.00%
Inert Ingredients.....	62.00%
TOTAL:	100.00%

STRONG OXIDIZING AGENT KEEP OUT OF REACH OF CHILDREN DANGER

FIRST AID	
Have the product container or label with you when calling a poison control center or doctor, or going for treatment.	
If 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.
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 inhaled	
-	Move person to fresh air.
-	If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
-	Call a poison control center or doctor for further treatment advice.
If swallowed	
-	Call a poison control center or doctor immediately for treatment advice.
-	Drink promptly large quantities of water.
-	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.
<p>CALL THE POISON CONTROL CENTER at 800-222-1222 OR A PHYSICIAN IMMEDIATELY FOR EMERGENCY MEDICAL INFORMATION.</p> <p>NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.</p>	

STORAGE: Store in original and out of direct sunlight. In large quantities of spilled quantities of water.

PESTICIDE DISPOSAL: Pesticide disposal of excess pesticide law. Triple rinse container (or For containers less than 5 g contents into application equipment and recap. Shake for of mix tank or store rinsate the flow begins to drip. Repeat For containers 5 to 55 gallon equipment or mix tank. Fill closures. Tip the container on one complete revolution, for back and forth several times back and forth Shake for 10 of mix tank or store rinsate more times.

For containers greater than disposal, empty the remainder equipment or mix tank. Fill it vigorously or recirculate water into application equipment procedure two more times.

CONTAINER DISPOSAL: Cleaning the container before disposing of the container. refiller.

Stainless Steel Containers (5 gallon railcars): Return for reuse this container for other Plastic Containers (300 gallon container. Do not reuse or recycle for recycling or reconditioning by incineration or, if allowed stay out of smoke. Plastic containers (1 pint, 1 or refill this container. Try reconditioning or puncture or, if allowed by state and smoke.

Glass Containers (1 pint, 1 reuse or refill this container sanitary landfill or by other

3/8

Proxitane[®] 15:23

Simals

Active Ingredients:

Hydrogen Peroxide.....	23.00%
Peroxyacetic Acid	15.00%
Inert Ingredients:.....	62.00%
TOTAL:	100.00%

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: Store in original vented container in a dry location away from heat and out of direct sunlight. In case of fire involving product, use water. In case of large quantities of spilled material, dike with sand or earth. Dilute with large quantities of water.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide spray mixture, or rinsate, is a violation of federal law. Triple rinse container (or equivalent) promptly after emptying.

For containers less than 5 gallons: Triple rinse as follows: Empty the remaining contents into application equipment or mix tank. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment and mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

For containers 5 to 55 gallons: Empty the remaining contents into application equipment or mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip the 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 tip it back and forth several times. Turn the container over onto its other end and tip it back and forth Shake for 10 seconds. Empty rinsate into application equipment of mix tank or store rinsate for later use or disposal. Repeat this procedure two more times.

For containers greater than 55 gallons: To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

CONTAINER DISPOSAL: Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller.

Stainless Steel Containers (300 gallon tote, 4,500 gallon tank trucks, and 20,000 gallon railcars): Return for reuse. Refill the container with pesticide only. Do not reuse this container for other purposes.

Plastic Containers (300 gallon tote, 30, and 55 gallon drums): Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent). Offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Plastic containers (1 pint, 1 quart, and 1, 5, Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent). Offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Glass Containers (1 pint, 1 quart, and 1 gallon): Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent). Then dispose of in a sanitary landfill or by other approved state and local procedures.

STRONG OXIDIZING AGENT KEEP OUT OF REACH OF CHILDREN DANGER

FIRST AID	
Have the product container or label with you when calling a poison control center or doctor, or going for treatment.	
If 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.
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 inhaled	
—	Move person to fresh air.
—	If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
—	Call a poison control center or doctor for further treatment advice.
If swallowed	
—	Call a poison control center or doctor immediately for treatment advice.
—	Drink promptly large quantities of water.
—	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.
<p>CALL THE POISON CONTROL CENTER at 800-222-1222 OR PHYSICIAN IMMEDIATELY FOR EMERGENCY MEDICAL INFORMATION.</p>	
NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.	

respirator with an organic acids (MSHA/NIOSH des (MSHA/NIOSH with an organic vapor Do not enter an

gloves, chemically ng pants, socks and and water after handling r using the toilet.

RDS es may cause fire. 1 of large quantities of

rimp, clams and oysters, streams, ponds, requirements of a National nd the permitting) not discharge effluent y notifying the local our State Water Board or nit, restrictions on the ards should be

24-9300

No. 60156-IL-1

r Gallon: 9.2 lbs.

48

DIRECTIONS FOR USE

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

BIOFOULING CONTROL IN PULP AND PAPER MILLS SYSTEMS

For use in the manufacturing of paper and paperboard intended for food-contact and non-food contact. Proxitan® 15:23 provides an effective means to treat various process waters for slime control. Apply up to 1.6 lbs Proxitan® 15:23 solution per ton (2000 lbs., dry basis) of pulp or paper produced.

TREATMENT OF PAPER MACHINE WHITE WATER - Proxitan® 15:23 may be applied within the white water short circulation loop on the paper machine. Apply with either shock, intermittent or continuous dosing. Shocks necessary, whereas intermittent doses are applied 1 to 12 times per day, for a duration of 5 to 60 minutes each. For either shock or intermittent dosing, apply 0.013 to 0.67 gallons Proxitan® 15:23 per 1000 gallons of water. For continuous dosing, apply 0.013 to 0.16 gallons Proxitan® 15:23 per 1000 gallons of process water, producing a peak concentration of 13 to 160 ppm of Proxitan® 15:23. This is appropriate for peracetic acid. For continuous dosing, apply 0.013 to 0.16 gallons Proxitan® 15:23 per 1000 gallons of process water, producing a peak concentration of 13 to 160 ppm of Proxitan® 15:23. This is appropriate for peracetic acid.

CATALASE CONTROL IN DEINKING WATER LOOPS - Proxitan® 15:23 may be applied to the inlet lines going to deinking water storage following clarification. Apply with either shock, intermittent, or continuous dosing as necessary. Apply 1.33 to 3.30 gallons Proxitan® 15:23 per 1000 gallons recirculation water (1330 to 3300 ppm Proxitan® 15:23 or 200 to 500 ppm of peracetic acid). For intermittent doses, apply 1 to 12 times per day. For continuous dosing, apply 0.066 to 1.66 gallons Proxitan® 15:23 per 1000 gallons of water (660 to 1660 ppm of peracetic acid). For continuous dosing, apply 0.16 to 1.13 gallons Proxitan® 15:23 to 1000 gallons of water (166 to 1130 ppm of peracetic acid).

TREATMENT OF RAW AND PROCESS WATER - Proxitan® 15:23 may be applied to water at the inlet of the process water system or any other suitable point. Apply with either shock, intermittent, or continuous dosing of 1 to 2 hours, as necessary, whereas intermittent dosing is applied for 2 to 15 minutes, 4 to 100 times per day. For either shock or intermittent dosing, apply 0.13 to 0.66 gallons Proxitan® 15:23 per 1000 gallons of water (133 to 660 ppm of peracetic acid). For continuous dosing applications, apply 0.006 to 0.24 gallons Proxitan® 15:23 to 1000 gallons of water (6.6 to 240 ppm of peracetic acid).

FOR DISINFECTION AND MICROBIAL CONTROL IN EFFLUENT TREATMENT SYSTEMS - Use Proxitan® 15:23 to treat sewage and wastewater effluent associated with public and private wastewater treatment plants. Apply directly to the effluent or in conjunction with an appropriate activator, such as UV light. Apply Proxitan® 15:23 at any point where microbial control is essential. Apply 3.2 to 66.4 gallons of Proxitan® 15:23 per 1000 gallons of peracetic acid. **NOTE:** The dosing rate for individual facilities will depend on the nature of the effluent (level of microbial control) and the local microbial discharge limit. Therefore, adjust the dosing rates to the level of the maximum dose level of 66.4 gallons of Proxitan® 15:23 per 1,000,000 gallons of wastewater (or 10 ppm of peracetic acid). The PAA concentration will rapidly decline after treatment. The maximum amount of PAA facility is 1.0 ppm PAA. Use an appropriate PAA test kit or analyzer as recommended by Solvay Chemicals Inc. to ensure that this level is not exceeded. Contact your Solvay Chemicals technical representative for guidance.

CONTROL OF ALGAL, FUNGAL, AND BACTERIAL GROWTH FOR NON-FOOD CONTACT PAPER USES.

TREATMENT OF STARCH USED FOR SIZING ON THE PAPER MACHINE - Apply Proxitan® 15:23 directly to the starch storage tank or through the recirculation loop. Apply with either shock, intermittent, or continuous dosing, whereas intermittent doses may be applied for 5 to 60 minutes up to 12 times per day. For either shock or intermittent dosing, apply 0.66 to 4 gallons Proxitan® 15:23 per 1000 gallons of starch solution to achieve continuous dosing applications, apply 0.066 to 1.33 gallons Proxitan® 15:23 per 1000 gallons starch solution, producing a peak concentration of approximately 10 to 200 ppm of peracetic acid. **TREATMENT OF CLAYS USED AS COATINGS AND FILLERS ON THE PAPER MACHINE** - Applications may be made at the recirculation loop or directly to the agitated slurry storage tank. Apply with either shock, intermittent, or continuous dosing, whereas intermittent doses may be applied for 5 to 60 minutes, 1 to 12 times per day. For either shock or intermittent dosing, apply 0.33 to 0.66 gallons Proxitan® 15:23 to 1000 gallons of process water (5 to 100 ppm of peracetic acid). **COATINGS PRESERVATION** - Proxitan® 15:23 can be used as an in-container preservative for the control of bacteria and fungi in water-based coatings such as paper coatings. Add 0.08 to 0.56 gallons of Proxitan® 15:23 to 1000 gallons of process water (8 to 56 ppm of peracetic acid). **TREATMENT OF DISPERSED PIGMENTS** - Proxitan® 15:23 can be used in the control of bacteria and fungi in the manufacture and storage of dispersed pigments such as kaolin clay, titanium dioxide, calcium carbonate, magnesium silicate and kieselguhr used in paint and paper production. Add 0.010 to 0.46 Lbs. of Proxitan® 15:23 to each 1,000 Lbs. of fluid (100 to 460 ppm of Proxitan® 15:23, or 15 to 70 ppm of peracetic acid).

CONTROL OF ALGAL, FUNGAL, AND BACTERIAL GROWTH IN INDOOR CLOSED LOOP, NON-POTABLE, NON-FOOD CONTACT WATER SYSTEMS

TREATMENT OF RAW AND PROCESS WATER (such as heat exchanger system water, boiler water, wet scrubber water, etc.) - Proxitan® 15:23 may be applied to water at the inlet of the water system or any other shock, intermittent, or continuous dosing. Shock dosing may be applied for 1 to 2 hours, as necessary, whereas intermittent dosing is applied for 2 to 15 minutes, 4 to 100 times per day. For either shock or intermittent dosing, apply 0.006 to 0.23 gallons Proxitan® 15:23 to 1000 gallons of water (6.6 to 230 ppm of peracetic acid). For continuous dosing applications, apply 0.006 to 0.23 gallons Proxitan® 15:23 to 1000 gallons of water (6.6 to 230 ppm of peracetic acid).

TREATMENT OF COOLING WATER SYSTEMS (such as cooling towers, evaporative condensers, etc.) Severely fouled systems should be cleaned before treatment. Proxitan® 15:23 should be added to the system drench or additives. Contamination with other chemicals could result in lack of efficacy. Add Proxitan® 15:23 at a point in the system where uniform mixing and even distribution will occur such as the cooling tower basin sump as necessary, whereas intermittent doses are applied for 5 to 60 minutes, 1 to 100 times per day. For either shock, intermittent or continuous dosing, apply 0.0066 to 0.060 gallons Proxitan® 15:23 solution per 1000 gallons of water (6.6 to 600 ppm of peracetic acid). Repeat treatment as required to maintain control.

FOR MICROBIAL CONTROL ASSOCIATED WITH MICROBIAL CONTAMINATION IN OIL AND GAS APPLICATIONS

Use Proxitan® 15:23 for controlling slime-forming and spoilage bacteria, biofilm, yeast and fungi and anaerobic sulfate-reducing bacteria (*Desulfovibrio vulgaris*) in Subterranean Oilfield and Gas-Field Well Operations productivity enhancement and secondary recovery. Use of Proxitan® 15:23 can reduce reservoir souring and metal corrosion. Proxitan® 15:23 must be introduced through a closed mixed/loading and delivery transfer system appropriate for its intended uses.

DRILLING MUDS, FRACTURING FLUIDS, WELL SQUEEZED FLUIDS - For the preservation of drilling muds, workover and completion fluids and other products susceptible to contamination, pre-mix Proxitan® 15:23 at 4.35 oz. per 1000 gallons of water (5 ppm of peroxyacetic acid) to 85 oz. per 1000 gallons of water (100 ppm of peroxyacetic acid) as required. Depending on the severity of the contamination, initial application may be 1000 ppm of peroxyacetic acid.

FLOODING, INJECTION, AND PRODUCED WATER - For water flooding operations, add Proxitan® 15:23 initially at 4.35 oz. per 1000 gallons of water (5 ppm of peroxyacetic acid) to 85 oz. per 1000 gallons of water control is achieved. Subsequent treatment may be continued on a weekly basis or as required. Injection wells associated with gas storage systems may be treated up to 100 ppm when diluted in the formation of water as required. For hydrostatic systems, apply 4.35 oz. per 1000 gallons of water (5 ppm of peroxyacetic acid) to 85 oz. per 1000 gallons of water (100 ppm of peroxyacetic acid) depending on the water quality and the du

PIPELINE AND TANK MAINTENANCE - For microbial control in water-bottoms in crude and refined hydrocarbon storage tanks, piping, and transportation systems. Apply 4.35 oz. of Proxitan® 15:23 per 1000 gallons per 1000 gallons of water (100 ppm of peroxyacetic acid) in the aqueous phase, directly injected into the water-bottom, pipeline or may be added to the hydrocarbon phase. Treatment may be applied daily or monthly if needed.

FOR TREATMENT OF RAW, UNPROCESSED FRUIT AND VEGETABLE SURFACES AND PROCESS WATER IN FOOD PROCESSING FACILITIES

Use Proxitan 15:23 as a dip or spray to control non-public health microorganisms and prevent spoilage of raw post-harvest fruits and vegetables during the washing process. Apply Proxitan 15:23 during the physical spreader, washer manifold, dip tank, on the brushes, or elsewhere in the washing process before, during or after a detergent wash.

1. Add 1 fl oz of Proxitan 15:23 for every 16 gallons of potable water (85ppm peroxyacetic acid) to prepare treatment solution.
2. Apply solution by soaking the fruits and vegetables or using a coarse spray directed at the fruits and vegetables.
3. Allow solution to remain in contact with fruits and vegetables for at least 45 seconds.
4. Treated produce can be drained and dried without a potable water rinse
5. Do not reuse solution.

FOR TREATMENT OF PROCESSED FRUIT AND VEGETABLE AND PROCESS WATERS IN FOOD PROCESSING FACILITIES

Proxitan 15:23 as a dip or spray to control non-public health microorganisms and prevent spoilage of processed fruits and vegetables.

1. Add 1.5 fl oz of Proxitan 15:23 for every 25 gallons of potable water (80 ppm peroxyacetic acid) to prepare treatment solution.
2. Apply solution by soaking the fruits and vegetables or using a coarse spray directed at the fruits and vegetables.
3. Allow solution to remain in contact with fruits and vegetables for at least 45 seconds.
4. Treated produce can be drained and dried without a potable water rinse
5. Do not reuse solution.

In all applications, always prepare a new solution daily to ensure effectiveness. Do not re-use solution. Dispose of unused solution.

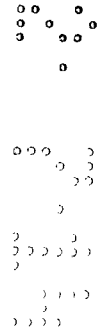
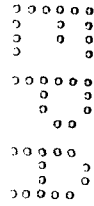
Proxitan® 15:23

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February 5, 2014 / Page 3 of 3; 68660-12



2/8

8/8

IER - For water flooding operations, add Proxitane® 15:23 initially at 4.35 oz. per 1000 gallons of water (5 ppm of peroxyacetic acid) to 85 oz. per 1000 gallons of water (100 ppm of peroxyacetic acid) and repeat until the concentration is maintained on a weekly basis or as required. Injection wells associated with gas storage systems may be treated up to 100 ppm when diluted in the formation of water. Any additional top-up water should be treated at 100 ppm of peroxyacetic acid (100 ppm of peroxyacetic acid) depending on the water quality and the duration of the shut in.

Microbial control in water-bottoms in crude and refined hydrocarbon storage tanks, piping, and transportation systems. Apply 4.35 oz. of Proxitane® 15:23 per 1000 gallons of water (5 ppm of peroxyacetic acid) to 85 oz. of water (100 ppm of peroxyacetic acid) in the aqueous phase, directly injected into the water-bottom, pipeline or may be added to the hydrocarbon phase. Treatment may be applied daily or monthly for both storage and transportation systems as required.

FRUIT AND VEGETABLE SURFACES AND PROCESS WATER IN FOOD PROCESSING FACILITIES

Prevent spoilage of raw post-harvest fruits and vegetables during the washing process. Apply Proxitane 15:23 during the physical cleaning processes, including at the roller, conveyor, or elsewhere in the washing process before, during or after a detergent wash. Solutions of potable water (85ppm peroxyacetic acid) to prepare treatment solution. Apply or using a coarse spray directed at the fruits and vegetables. Rinse fruits and vegetables for at least 45 seconds. Rinse with potable water.

WATER IN FOOD PROCESSING FACILITIES

Prevent spoilage of processed fruits and vegetables. Solutions of potable water (80 ppm peroxyacetic acid) to prepare treatment solution. Apply or using a coarse spray directed at the fruits and vegetables. Rinse fruits and vegetables for at least 45 seconds. Rinse with potable water.

Apply daily to ensure effectiveness. Do not re-use solution. Dispose of unused solution.

Proxitane® 15:23

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