Divosan Activ

For Industrial Use Only

Divosan Activ is for institutional/industrial sanitizing of previously cleaned non-porous food contact surfaces in:
- Dairies, Wineries, Breweries and Beverage Plants
- Meat and Poultry Processing/Packaging Plants
- Milk and Dairy Products Processing/Packaging Plants
- Seafood and Produce Processing/Packaging Plants
- Food Processing/Packaging Plants
- Egg Processing/Packaging Equipment Surfaces

Divosan Activ is for use as a coarse spray for surfaces to be sanitized or disinfected.
Divosan Activ is for use in the sanitization of ultra filtration and reverse osmosis (ro) membranes and their associated distribution systems.
Divosan Activ is for use as an antimicrobial container rinse to control beverage spoilage microorganisms.

ACTIVE INGREDIENTS:
- Peroxyacetic acid ............. 5.1%
- Hydrogen Peroxide .......... 21.2%
- Inert Ingredients ........... 73.2%
- Total ....................... 100.0%

See side panel for additional precautionary statements.

First Aid
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 by 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. Have person sip a glass of water if able to swallow. 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.

Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

This product is not to be used as a terminal sterilant/high-level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts intact mucus membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to clean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection.

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

For use in circulation cleaning and institutional/industrial sanitizing of previously cleaned, hard, non-porous food contact surfaces and equipment, such as food preparation surfaces, pipelines, tanks, vats, filters, evaporators, pasteurizers and aseptic equipment in:
- Dairies, Wineries, Breweries and Beverage Plants
- Meat and Poultry Processing/Packaging Plants
- Milk and Dairy Products Processing/Packaging Plants
- Seafood and Produce Processing/Packaging Plants
- Food Processing/Packaging Plants
- Egg Processing/Packaging Equipment Surfaces
- Final Sanitizing Bottle Rinse

Net Contents: 204.4 L / 54 U.S. Gal.
Product No.: 01201470

Distributed by: Diversey, Inc., 8310 16th Street, Sturtevant, WI 53177-1964 800 233 1000
Foam Sanitization
Divosan Activ can be applied as a foam for sanitization of previously cleaned, hard, non-porous food contact surfaces and general environmental (non-food contact) hard, non-porous surfaces such as floors, walls, ceilings, drains and boots. Foam applications can be used where penetration and retention of product for required times is difficult to achieve. Examples include operating conveyor belts, and vertical or uneven surfaces.

Prepare a dilute Divosan Activ solution by adding 1 to 1.7 fluid ounces per 4.5 gallons of potable water. After preparing the Divosan Activ diluted solution, add 1 to 10 fluid ounces of HRS™ or add 2 to 20 fluid ounces of HRS™ II per 4.5 gallons of diluted solution. After the HRS™ or HRS™ II is added, adjust the total solution volume to 5 gallons. HRS™ and HRS™ II are the only approved foam-generating additives for use with Divosan Activ.

Apply the sanitizing solution as a foam using commercially available foam generating equipment. Allow foam to contact surfaces at least one (1) minute. For foot bath application, allow foam to remain on the boot surface for one minute upon exiting the bath. Drain items and/or surfaces thoroughly.

Sanitizing Hard, Non-Porous Food Contact Surfaces
Divosan Activ is an effective sanitizer against Staphylococcus aureus, Escherichia coli, and Salmonella typhimurium.

Clean equipment immediately after use:
Remove gross particulate matter with a warm water flush. Wash equipment with detergent or cleaning solution.
Rinse equipment with potable water.

Prepare Divosan Activ solution by adding 1.0 to 1.7 fluid ounces to 5 gallons of potable water. This provides 87.7 to 149 ppm peroxycetic acid and 373 to 635 ppm hydrogen peroxide. Fill closed systems with diluted sanitizer solution and allow a contact time of one (1) minute. If sanitizing at temperatures of 5°C (40°F) or lower, use 1.6 ounces of product to 5 gallons of potable water.

If sanitizing against Listeria monocytogenes, use at least 1.2 to 1.7 fluid ounces of this product to 5 gallons of potable water. This will provide 105 to 149 ppm of peroxycetic acid and 448 to 635 ppm of hydrogen peroxide. For open or not completely closed systems, use a coarse spray, mop/wipe or flood technique to apply the solution to the surface and allow a contact time of one (1) minute. Allow surfaces to drain thoroughly before resuming operation.

Final Sanitizing Bottle Rinse
Divosan Activ may be used as a final sanitizing rinse for plastic, glass or metal returnable and non-returnable bottles/cans. Wash bottles with detergent or cleaning solution and rinse with potable water.

Rinse bottles/cans with a solution prepared by mixing 1.0 to 1.7 fluid ounces of Divosan Activ to 5 gallons of potable water. Allow to drain adequately.

Sanitization of Hatching Eggs
Prepare a dilute solution by adding 1.0 to 1.7 fluid ounces of Divosan Activ to 5 gallons of potable water.

Apply dilute solution, as eggs are gathered or prior to setting, as a coarse spray or flood so as to lightly wet all egg shell surfaces.

Allow to drain dry.

Sanitization of Conveyors, Pallets, Slicers and Saws for Meat, Poultry, Seafood, Fruits and Vegetables
Divosan Activ is an effective sanitizer against Staphylococcus aureus, Escherichia coli, and Salmonella typhimurium.

For use in the static or continuous washing, rinsing and sanitizing of conveyer equipment, pallets, collators, slicers, saws, etc.

Remove all products from equipment if during treatment the sanitizer will directly contact the items.

Prepare Divosan Activ solution by adding 1 to 1.7 fluid ounces to 5 gallons of potable water.

Apply sanitizer solution to the return portion of the conveyor or to the equipment using a coarse spray, foam or other means of wetting the surfaces. Treat for at least one minute. Control the volume of solution so as to permit maximum drainage and to prevent puddles. The conveyor may still be damp when food contact occurs.

If sanitizing against Listeria monocytogenes use 1.2 to 1.7 fluid ounces of this product to 5 gallons of potable water.

Allow equipment to drain adequately before reusing; a dry surface is not required.

General Environmental Surfaces Sanitization (Non-Food Contact)
Divosan Activ is an effective inanimate hard, non-food contact surface sanitizer against Staphylococcus aureus, Klebsiella pneumoniae, and Saccharomyces cerevisiae. Sanitization of surfaces such as floors, walls, tables, benches, drains, etc., can be accomplished by using the following procedures:

Remove gross filth with a cleaner or other suitable detergent.
Add 1 to 11 fluid oz. of Divosan Activ to 16 gallons of potable water to prepare a solution containing 27 to 302 ppm of peroxycetic acid and 115 to 1285 ppm of hydrogen peroxide.
Soak items in/without dilution solution using mop/wipe, coarse spray or flood techniques and allow contact for at least 5 minutes.

Allow items and/or surfaces to drain adequately or air dry.

Fogging
Divosan Activ is for sanitizing hard, nonporous room surfaces as an adjunct to acceptable manual cleaning and disinfecting of room surfaces.

Prior to fogging, remove or carefully protect all food products and packaging materials.

Ensure room is properly ventilated. Vacate all personnel from the room during fogging and for a minimum of 2 hours after fogging. Ensure there is no strong odor, characteristic of acetic acid before allowing personnel to return to work area.

Fog areas using one quart per 1000 cu. ft. of room area with a 0.30% (3.8 fluid ounces per 10 gallons of water) Divosan Activ solution.

Allow surfaces to drain thoroughly before operations are resumed.

Surface Disinfection
Divosan Activ is an effective disinfectant against vegetative forms of Gram positive and Gram negative bacteria and viruses. This product is effective against Staphylococcus aureus, Salmonella enterica, Pseudomonas aeruginosa, Influenza A virus, (H1N1, H3N2 and H5N1 strains), Influenza B Virus, and Parainfluenza Virus Type 3. It may also be used to disinfect veterinary clinic surfaces and livestock equipment contaminated with Newcastle Disease virus, Avian Reovirus, Avian Infectious Bronchitis, Infectious Bursal Disease and Infectious Bovine Rhinotracheitis and may be used in general commercial and medical and veterinary environments to clean, disinfect and deodorize hard, non-porous inanimate surfaces.

To disinfect surfaces that may be contaminated with Gram positive or Gram negative bacteria, including S. aureus, S. chilenseus or P. aeruginosa:

Prepare Divosan Activ disinfecting solution by adding 3.2 to 30 ounces of the product to 5 gallons of potable water. This will provide 280 to 2630 ppm peroxycetic acid and 1195 to 11,200 ppm hydrogen peroxide.

Remove gross filth from surfaces to be disinfected by cleaning with a detergent or suitable cleaning product. Rinse with clean water.

Apply Divosan Activ solution by wiping, mopping, foaming, or as a coarse spray. Allow to soak for at least 10 minutes, then air dry. Applications on food-contact surfaces require a sterile or potable water rinse following disinfection.

For surfaces contaminated with the viruses listed above:

Prepare Divosan Activ solution by adding 2 1/3 fluid ounce to 5 gallons of potable water. This will provide 230 ppm peroxycetic acid and 990 ppm hydrogen peroxide. This product is effective against viruses in up to 500 ppm hard water and on surfaces with moderate organic soil.

Remove gross filth from surfaces by cleaning with a detergent or suitable cleaning product. Rinse with clean water.

Apply Divosan Activ solution by wiping, mopping, or as a coarse spray. Allow to soak for at least 5 minutes, then air dry.
Foam Sanitization
Divosan Actv can be applied as a foam for sanitization of previously cleaned, hard, non-porous food contact surfaces and general environmental (non-food contact) hard, non-porous surfaces such as floors, walls, ceilings, drains and boots. Foam applications can be used where penetration and retention of product for required times is difficult to achieve. Examples include operating conveyer belts, and vertical or uneven surfaces.

Prepare a dilute Divosan Activ solution by adding 1 to 1.7 fluid ounces per 4.5 gallons potable water.

After preparing the Divosan Activ diluted solution, add 1 to 10 fluid ounces of HRS® or add 2 to 20 fluid ounces of HRS® II per 4.5 gallons of diluted solution. After the HRS® or HRS® II is added, adjust the total solution volume to 5 gallons. HRS® and HRS® II are the only approved foam-generating additives for use with Divosan Activ.

Apply the sanitizing solution as a foam using commercially available foam generating equipment. Allow foam to contact surfaces at least one (1) minute. For foot bath application, allow foam to remain on the bath surface for one minute upon exiting the bath. Drain items and/or surfaces thoroughly.

Sanitizing Hard, Non-Porous Food Contact Surfaces
Divosan Activ is an effective sanitizer against Staphylococcus aureus, Escherichia coli, and Salmonella typhimurium.

Clean equipment immediately after use:
Remove gross particulate matter with a warm water flush. Wash equipment with detergent or cleaning solution.
Rinse equipment with potable water.
Prepared Divosan Activ solution by adding 1.0 to 1.7 fluid ounces to 5 gallons potable water. This provides 87.7 to 149 ppm peroxycetic acid and 373 to 635 ppm hydrogen peroxide.
Fill closed systems with diluted sanitizer solution and allow a contact time of one (1) minute. If sanitizing at room temperatures of 5°C (41°F) or lower, use 1.6 ounces of product to 5 gallons of potable water.

If sanitizing against Listeria monocytogenes, use at least 1.2 to 1.7 fluid ounces of this product to 5 gallons of potable water. This will provide 105 to 149 ppm of peroxycetic acid and 448 to 635 ppm of hydrogen peroxide.

For open or not completely closed systems, use a coarse spray, mopping, wiping or flood technique to apply the solution to the surface and allow a contact time of one (1) minute.
Allow surfaces to drain thoroughly before resuming operation.

Final Sanitizing Bottle Rinse
Divosan Activ may be used as a final sanitizing rinse for plastic, glass or metal returnable and non-returnable bottles/cans. Wash bottles with detergent and cleaning solution and rinse with potable water.
Rinse bottles/cans with a solution prepared by mixing 1.0 to 1.7 fluid ounces of Divosan Activ to 5 gallons of potable water. Allow to drain adequately.

Sanitization of Hatching Eggs
Prepare a dilute solution by adding 1.0 to 1.7 fluid ounces of Divosan Activ to 5 gallons of potable water.
Apply dilute solution, as eggs are gathered or prior to setting, as a coarse spray or flood so as to lightly wet all egg shell surfaces.
Allow to drain dry.

Sanitization of Conveyors, Pallets, Slicers and Saws for Meat, Poultry, Seafood, Fruits and Vegetables
Divosan Activ is an effective sanitizer against Staphylococcus aureus, Escherichia coli, and Salmonella typhimurium.
For use in the static or continuous washing, rinsing and sanitizing of conveyer equipment, pallets, collators, slicers, saws, etc.

Remove all products from equipment if during treatment the sanitizer will directly contact the items.
Prepare Divosan Activ solution by adding 1.0 to 1.7 fluid ounces to 5 gallons of potable water.

Apply sanitizer solution to the return portion of the conveyer or to the equipment using a coarse spray, foam or other means of wetting the surfaces. Treat for at least one minute. Control the volume of solution so as to permit maximum drainage and to prevent puddles. The conveyer may be allowed dry when food contact occurs.

If sanitizing against Listeria monocytogenes use 1.2 to 1.7 fluid ounces of this product to 5 gallons of potable water.
Allow equipment to drain adequately before reusing; a dry surface is not required.

General Environmental Sanitation (Non-Food Contact)
Divosan Activ is an effective inanimate hard, non-food contact surface sanitizer against Staphylococcus aureus, Klebsiella pneumoniae, and Saccharomyces cerevisiae. Sanitization of surfaces such as asphalt, walls, tables, chairs, benches, drains, etc., can be accomplished using the following procedures:
Remove gross filth with a cleaner or other suitable detergent.
Add 1 to 11 fluid oz. of Divosan Activ to 16 gallons of potable water to prepare a solution containing 27 to 302 ppm of peroxycetic acid and 115 to 1285 ppm of hydrogen peroxide.
Soak items in with diluted solution using mop/swipe, coarse spray or flood techniques and allow contact for at least 5 minutes.
Allow items and/or surfaces to drain adequately or air dry.

Fogging
Divosan Activ is for sanitizing hard, nonporous room surfaces as an adjunction to acceptable manual cleaning and disinfecting of room surfaces.
Prior to fogging, remove or carefully protect all food products and packaging materials.
Ensure room is properly ventilated. Vacate all personnel from the room during fogging and for a minimum of 2 hours after fogging. Ensure that there is no strong odor, characteristic of acetic acid before allowing personnel to return to work area.
Fog areas using one quart per 1000 cu. ft. of room area with a 0.30% (3.8 fluid ounces per 10 gallons of water) Divosan Activ solution.
Allow surfaces to drain thoroughly before operations are resumed.

Surface Disinfection
Divosan Activ is an effective disinfectant against vegetative forms of Gram positive and Gram negative bacteria and viruses. This product is effective against Staphylococcus aureus, Salmonella enterica, Pseudomonas aeruginosa, Influenza A virus, H1N1, H3N2 and H1N1 strains, Influenza B Virus and Parainfluenza Virus Type 3. It may also be used to disinfect veterinary clinic surfaces and livestock equipment contaminated with Newcastle Disease virus, Avian Reoviruses, Avian Infectious Bronchitis, Infectious Bursal Disease and Infectious Bovine Rhinotracheitis and may be used in general commercial and medical and veterinary environments to clean, disinfect and deodorize hard, non-porous inanimate surfaces.

To disinfect surfaces that may be contaminated with Gram positive or Gram negative bacteria, including S. aureus, S. choleraesuis or P. aeruginosa:
Prepare Divosan Activ disinfecting solution by adding 3.2 to 30 ounces of the product to 5 gallons of potable water. This will provide 280 to 2630 ppm peroxycetic acid and 1195 to 11,200 ppm hydrogen peroxide.
Remove gross filth from surfaces to be disinfected by cleaning with a detergent or suitable cleaning product. Rinse with clean water.
Apply Divosan Activ solution by wiping, mopping, foaming, or as a coarse spray. Allow to soak for at least 10 minutes, then air dry. Applications on food-contact surfaces require a sterile or potable water rinse following disinfection.

For surfaces contaminated with the viruses listed above:
Prepare Divosan Activ solution by adding 3.2 to 30 ounces of the product to 5 gallons of potable water. This will provide 280 to 2630 ppm peroxycetic acid and 990 ppm hydrogen peroxide. This product is effective against viruses in up to 500 ppm hard water and on surfaces with moderate organic soil.
Remove gross filth from surfaces by cleaning with a detergent or suitable cleaning product. Rinse with clean water.
Apply Divosan Activ solution by wiping, mopping, or as a coarse spray. Allow to soak for at least 5 minutes, then air dry.
Disinfection and Deodorizing of Animal Housing Facilities, Poultry Premises, Coops, Trucks and Grates

Remove all animals/poultry from the facilities/items/areas to be disinfected. Remove gross particulate, litter, droppings, etc., with a warm water flush or by sweeping. Empty all troughs, racks, and other feeding and watering equipment. Wash all items thoroughly with detergent or cleaning solution and rinse with water. Prepare a disinfecting solution by adding 3.2 fluid ounces of Divosan Activ to 5 gallons of potable water. This provides 280 ppm of peracetic acid and 1195 ppm of hydrogen peroxide which will disinfect surfaces contaminated with Gram positive and Gram negative bacteria, as well as poultry and cattle viruses listed above. Before starting the treatment ensure that the work area is well ventilated. For disinfection, saturate with the diluted product for a period of at least 10 minutes. For surfaces contaminated with the viruses listed above under Surface Disinfection, saturate surfaces with diluted product for a period of at least 5 minutes. Thoroughly scrub treated feed equipment (i.e., feed racks, troughs, fountains, etc.) with a detergent and rinse with potable water. Do not return animals/poultry or use equipment until solution has been completely absorbed and air dried.

Poultry Hatchery Disinfection

Remove remaining eggs and chicks, and all gross particulate and other hatchery-related debris. Thoroughly wash all surfaces, with a recommended detergent or cleaning solution and then rinse with potable water. Prepare the disinfecting solution by adding 3.2 fluid ounces of Divosan Activ to 5 gallons of potable water. Before starting the treatment, ensure that the work area/room and any closed spaces are well ventilated. Apply the disinfecting solution with a mop, cloth, brush or coarse spray, keeping surfaces wet for 10 minutes. Air dry before re-introducing eggs.

Batch Sanitization of Ultra-Filtration and Reverse Osmosis (RO) Membranes

Divosan Activ is for use in the sanitization of ultrafiltration, medical and non-medical institutional/industrial reverse osmosis (RO) membranes and their associated piping systems. This product is not to be used in kidney dialysis reprocessing equipment. This product has been shown to be an effective disinfectant when tested by AOAC and EPA methods. This product may not totally eliminate all vegetative microorganisms in reverse osmosis membranes and their associated piping systems due to their construction and/or assembly, but can be relied upon to reduce the number or microorganisms to acceptable levels when used as directed. Check with equipment manufacturer for membrane compatibility with Divosan Activ. Remove biological or organic fouling from the membrane or other parts of the system with an appropriate cleaner. Flush the system with RO permeate or similar quality water. Remove mineral deposits with an acidic cleaner prior to sanitizing the membranes. Flush the system with RO permeate or similar quality water. Prepare an appropriate volume of 1% solution of the product (12 fluid ounces per 10 gallons of water.) This will provide 526 ppm of peracetic acid and 2238 ppm hydrogen peroxide. Fill the entire water circuit to be sanitized with the dilute solution and allow the solution to reach a minimum of 20 C (68°F). Recirculate the dilute solution of Divosan Activ for a minimum of 10 minutes. Allow membrane elements to soak in the solution for a minimum of 20 minutes. Rinse the RO system and test for residuals to ensure that there is less than 3 ppm peracetic acid. Residuals can be reduced by diverting product water to drain.

Batch Sanitization of Piping Systems Associated with RO Membranes

Isolate incompatible equipment from piping system. This includes activated carbon filters and ion exchange equipment. Turn off power to ultraviolet light units. Estimate total volume of water contained in the system (tanks, rinse stations and piping). Prepare an appropriate volume of 1.0 to 1.5% Divosan Activ solution by adding 1.0 to 1.5 gallons of the product for every 100 gallons of solution prepared. Use RO permeate or similar quality water for dilution. This will provide 561 to 842 ppm peracetic acid and 2389 to 3584 ppm hydrogen peroxide. Recirculate the dilute Divosan Activ solution through the system for a minimum of 4 hours. Process usage valves should be opened and closed to expose internals to the Divosan Activ solution. Completely drain the system of dilute Divosan Activ solution. Thoroughly rinse the system by filling with RO permeate or similar quality water and recirculate before drainage. Repeat the process until test for residuals indicates there is less than 3 ppm peracetic acid.

Antimicrobial Rinse of Pre-Cleaned or New Returnable or Non-Returnable Containers: To reduce the number of nonpathogenic beverage spoilage organisms such as Aspergillus versicolor, Byssochlamys fulva, Pedicoccus damosus, Lechthidiolum fusarium, and Saccharomyces cerevisiae. Prepare Divosan Activ by adding 7.0 to 30 fluid oz. to 5 gallons of potable water. This provides 614 to 2610 ppm peracetic acid and 2614 to 11,200 ppm hydrogen peroxide. Apply solution, allowing a minimum contact time of 5 seconds. Allow containers to drain thoroughly, and then rinse with sterile or potable water.

STORAGE AND DISPOSAL

Storage: NEVER RETURN DIVOSAN ACTIV TO THE ORIGINAL CONTAINER AFTER IT HAS BEEN REMOVED. Avoid all contaminants, especially dirt, caustic, reducing agents, and metals. Contamination and impurities will reduce shell life and can induce decomposition. In case of decomposition, isolate container, close container with cool water and dilute with large volumes of water. Avoid damage to containers. Keep container closed at all times when not in use. Keep container out of direct sunlight. To maintain product quality, store at temperatures below 80°F. Do not store on wooden pallets.

Procedure for Leak or Spill

Stop leak if this can be done without risk. Shut off ignition sources; no flames, smoking, fires, or spark producing tools. Keep combustible and organic materials away. Flush spilled material with large quantities of water. Unlabeled material should not enter confined spaces.

Disposal

Pesticide Disposal

If material has been spilled, an acceptable method of disposal is to dilute with at least 20 volumes of water followed by discharge into suitable treatment system in accordance with all local, state, and federal environmental laws, rules, regulations, standards, and other requirements. Because acceptable methods of disposal may vary by location, regulatory agencies should be contacted prior to disposal. Divosan Activ that is to be discarded should be disposed of as hazardous waste or contacting the appropriate local, state, or federal agency to determine proper procedures.

Container Disposal

Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip 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 into its other end and tip it back and forth several times. Empty the rinseate into application equipment or a mix tank or store rinseate for later use for disposal. Repeat this procedure two more times. Empty drums are not returnable to Diversey unless special arrangements have been made. Dispose of drums in accordance with local, state, and Federal regulations.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER – Corrosive. Causes irreversible eye damage and skin burns. Harmful if swallowed. May be fatal if absorbed through the skin. Do not get in eyes, on skin or on clothing. Wear protective eyewear (goggles, face shield or safety glasses), chemical resistant apron or coveralls and chemical resistant gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove contaminated clothing and wash before reuse.

PHYSICAL OR CHEMICAL HAZARDS

Strong oxidizing agent. Mix only with water. Divosan Activ is not combustible, but at temperatures exceeding 156°F, decomposition occurs releasing oxygen. The oxygen released could initiate or promote combustion of other materials.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to birds, mammals, fish and aquatic life. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other 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.

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