PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: CORROSIVE. CAUSES EYE DAMAGE AND SKIN BURNS. MAY BE FATAL IF ABSORBED THROUGH THE SKIN. AVOID CONTACT WITH EYES OR SKIN. USE APPELICIOUS PROTECTIVE CLOTHING AND SNEEZE PROTECTION. IN CASE OF SKIN CONTACT OR IF INHALED, SEEK MEDICAL ATTENTION IMMEDIATELY. IN CASE OF EYE CONTACT RINSE WITH WATER FOR AT LEAST 15 MINUTES. IF SWALLOWED CALL A POISON CENTER OR DOCTOR IMMEDIATELY.

HAZARDS TO DOMESTIC ANIMALS

May cause dizziness or vomiting in pets. Consult a veterinarian if contact with a pet occurs.

ENVIRONMENTAL HAZARDS

This chemical is toxic to aquatic plants, fish and aquatic invertebrates. 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 Pollution 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 a sewer system without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA. Do not contaminate water by cleaning of equipment or disposal of waste. Apply this pesticide only as specified on this label.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Keep this product in the original container when not in use. Container must be stored and transported in an upright position to prevent spilling the contents. PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide or residue is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. CONTAINER HANDLING: Nonrefillable container. Do not re-use or re-fill this container. Triple rinse container (or equivalent) promptly after emptying. Triple Rinses as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/2 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 onto its on end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. If rinsing is not available, or reconditioning if appropriate, or puncture and dispose of in a sanitary landfill or by incineration. Refillable container. Re-fill this container with pesticide only. Do not re-use this container for any other purpose. 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. To clean the container before final disposal, empty the remaining contents from this container into application equipment or a 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 rinse water with the pump for 2 minutes. Keep out of reach of children.

STORAGE: Store the container where it is inaccessible to children.

DIRECTIONS FOR USE

For the control of microbial biofilms, bacteria, fungi and algae, add EXTRACIDE F150 to air conditioner/refrigeration condensate water systems, can warmers, coal slurry systems, evaporative condenser water systems, hydrostatic sterilizer water systems, immersion ultrasonic tank water*, industrial process water systems, industrial scrubbing systems, industrial wastewater treatment systems*, influent water filtration systems, laboratory equipment water baths*, oil field injection waters, paint spray booth systems, papermill slime control*, polymer latices*, recirculating closed loop water cooling systems, recirculating electrodeposition systems, recirculating water cooling towers, reverse osmosis and ultra filtration systems, sewage systems*, and wood mildew control*.

TOTAL: 100.0%

ACTIVE INGREDIENTS:

5-Chloro-2-methyl-4-isothiazolin-3-one .................. 1.2%
2-Methyl-4-isothiazolin-3-one ...........................................

OTHER INGREDIENTS: ...........................................................

KEEP OUT OF REACH OF CHILDREN

DANGER

FIRST AID

IF ON SKIN: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice. IF IN EYES: Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after first 5 minutes then continue rinsing eye. 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. Do not induce vomiting unless told to do so by a poison control center or doctor. Have person sip a glass of water if able to swallow. Do not give anything to an unconscious person.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. In case of emergency, call poison control center at 1-800-222-1222 for treatment advice. NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measure against circulatory shock, respiratory depression and convulsions may be necessary.

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

Manufactured for:
DBSMS LLC
70 West 40th Street
New York, NY 10018

EPA Reg. No. 87857-1-90921
EPA Est. No. 87857-CHN-002

NET CONTENTS: 6.6 gal. (25 kg)
DIRECTIONS FOR USE CONTINUED

For the control of microbial biofilm-forming and sulfate-reducing bacteria in oil and gas field water systems, including enhanced recovery injection fluids, drilling, fracturing and completion fluids, slug treat with 67 - 332 ppm EXTRACIDE F150 microbicide depending on the severity of contamination. **INITIAL DOSE:** Add 166 - 332 ppm EXTRACIDE F150 (6.9 - 13.9 gallons or 58.0 - 116.8 pounds EXTRACIDE F150 per 1000 barrels of water) at a point in the system where it will be uniformly mixed. Repeat treatment after three days or as needed until control is achieved. **SUBSEQUENT DOSE:** Add 67 - 166 ppm EXTRACIDE F150 (2.9 - 6.9 gallons or 23.5 - 58.0 pounds EXTRACIDE F150 per 1000 barrels of water) at a point in the system where it will be uniformly mixed. Repeat treatment after three days or as needed until control is achieved. **POLYMER LATEX PRESERVATION:** EXTRACIDE F150 microbicide is recommended for the control of bacteria and fungi in the manufacture and storage of synthetic and natural polymer latices including: acrylic, styrene-butadiene, butylated styrene-butadiene, ethylene/vinyl acetate, biopolymers intended for industrial use, such as a xanthum gum, guar gum, guar gum, protein-derived polymers, starches, casein-derived polymers latices; and solution polymers. Add 0.43 - 3.3 pounds of EXTRACIDE F150 (195 grams - 1.5 kilograms) to each 1000 pounds (453 kilograms) of emulsion to provide 245 - 3350 ppm product (6.25 - 50 ppm active ingredients). **NOTE:** To ensure uniform mixing, add EXTRACIDE F150 to latex or solutions slowly with agitation. The actual required concentrations will depend upon such factors as the specific substance to be treated, frequency of repeated microbial contamination expected, and level of production required. **PULP AND PAPER MILLS:** For the control of microbial biofilms, bacteria, algae and fungi, add EXTRACIDE F150 microbicide to the Beater, Hydrodipper, or Fan or Broke Storage Pumps or some other point in the system to ensure uniform mixing. Apply 0.44 to 1.5 lb (7 - 23 fluid ounces) of EXTRACIDE F150 microbicide per ton (dry basis) of pulp or paper produced as a slug dose. If needed, repeat daily. Clean badly fouled systems before initial treatment. **RECIRCULATING ELECTRODEPOSITION SYSTEMS:** EXTRACIDE F150 microbicide is recommended as a tankside additive for the control of microbial biofilms, bacteria, fungi, and algae in recirculating electrodeposition systems and associated rinse systems. Alternately, EXTRACIDE F150 microbicide may be added through the components of the electrodeposition paint prior to their addition to the electrodeposition system. **TANK SIDE ADDITION TO ELECTRODEPOSITION SYSTEMS:** EXTRACIDE F150 microbicide should be dispensed into the recirculating rinse system, ultrafilter permeate, or final distilled rinse system at a point to ensure uniform mixing. **INITIAL DOSE:** When the system is noticeably fouled, add 667 - 2333 ppm EXTRACIDE F150 microbicide (6.7 - 23.3 gallons per 10,000 gallons of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved. **SUBSEQUENT DOSE:** When microbial control is evident, add 333 - 1000 ppm EXTRACIDE F150 microbicide (3.3 - 10 gallons per 10,000 gallons of fluid in the system). This will provide 5 - 15 ppm of active ingredient. A change of frequency of treatment may be required depending upon the rate of dilution of the preservative with the makeup fluid, the nature and severity of contamination level, control required, filtration effectiveness and system design. **TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS:** **INITIAL DOSE OF PAINT COMPONENTS:** EXTRACIDE F150 microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333 - 2333 ppm product (5 - 35 ppm active ingredient). **SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS:** If additional microbial control is necessary, EXTRACIDE F150 microbicide may be added to the electrodeposition system tankside to supplement microbicide incorporated through paint components. **INITIAL DOSE:** If the system becomes noticeably fouled, add 667 - 2333 ppm EXTRACIDE F150 microbicide (6.7 - 23.3 gallons per 10,000 gallons of fluid in the system). This will provide 10 - 35 ppm of active ingredient. Repeat until control is achieved. **SUBSEQUENT DOSE:** When microbial control is evident, add 333 - 1000 ppm EXTRACIDE F150 microbicide (3.3 - 10 gallons per 10,000 gallons of fluid in the system) weekly or as needed. This will provide 5 - 15 ppm of active ingredient. **NOTE:** Regardless of the manner of incorporation, the total active ingredient level in the system should at no time exceed 35 ppm (equivalent to 2333 ppm EXTRACIDE F150 microbicide or 23.3 gallons per 10,000 gallons system fluid). **ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS:** EXTRACIDE F150 Microbicide is recommended for the control of microbial biofilms, bacteria and fungi in ultra filtration units and non-medical/non-potable reverse osmosis systems. Use of EXTRACIDE F150 microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of EXTRACIDE F150 microbicide (0.15 - 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of EXTRACIDE F150 microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of EXTRACIDE F150 microbicide (0.15 - 5 ppm active ingredient) by either continuous or batch feed. For periodic membrane cleaning, add 0.4 - 1.0 Ib. of EXTRACIDE F150 microbicide to every 120 gallons of cleaning solution (6 - 15 ppm active ingredient). Clean badly fouled systems before treatment is begun. **WOOD AND WOOD PRODUCTS:** EXTRACIDE F150 microbicide is recommended for the protection of wood and wood products, such as landscape timbers, fences, posts, pilings, cross ties, decks, and similar exterior structures from mold and mildew. Treat southern yellow pine, hemlock, ponderosa pine, and other soft woods with 148 - 1000 ppm EXTRACIDE F150 (1.26 - 8.4 pounds or 13 - 128 fluid ounces of EXTRACIDE F150 per 1000 gallons) as an aqueous dip or pressure treatment for mold and mildew control. Thoroughly wet and allow to dry. A single application will afford protection for 12 weeks. **CONDITIONS OF SALE AND WARRANTY** DBSM LLC warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions as defined under the Directions for Use on this label. DBSM LLC makes no other express or implied warranties, either of merchantability or fitness, for a particular use. Handling, storage, and use of the product by Buyer or User are beyond the control of DBSM LLC and Seller. Risks such as ineffectiveness or other unintended consequences resulting from, but not limited to, failure to follow directions will be assumed by the Buyer or User. To the extent permitted by law, neither DBSM LLC nor Seller shall be liable for consequential, special, or indirect damages resulting from the use, handling, application, storage, or disposal of this product.

*Not for Use in the State of California*