ISOCIL® MW-14
INDUSTRIAL MICROBICIDE FOR USE IN METAL WORKING FLUIDS, METAL CLEANING FLUIDS, HYDRAULIC FLUIDS
AND RECYCLING ELECTRODEPOSITION SYSTEMS AND AS AN INDUSTRIAL PRESERVATIVE.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER
CORROSIVE. Causes irreversible eye damage and skin burns. Fatal if absorbed through skin. Prolonged or frequent repeated skin contact may cause allergic reactions in some individuals. May be fatal if inhaled. Do not get in eyes, on skin, or on clothing. Avoid breathing vapor.

ENVIRONMENTAL HAZARDS
This pesticide is toxic to fish and wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, aquacultural areas, or other water bodies in accordance with the requirements of all applicable federal, state, and local laws, and regulations. Any person who discharges a material, waste, or hazardous substance, or file that is not properly treated, stored, transported, or disposed of, directly or indirectly, into any water body may be subject to civil or criminal penalties under Federal or State Law.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal.
The product as supplied evolves gas (largely carbon dioxide) slowly. To prevent buildup of pressure, product can be damaged or its container can explode.

CONTAINER DISPOSAL
If this product is packed in a container, the container must be washed and thoroughly dried before it is reused or discarded.

PESTICIDE DISPOSAL
Pesticide wastes are toxic and hazardous. If stored on or in an existing treatment, disposal or storage facility, proper instructions must be followed. Additional information on pesticide disposal is available at the nearest EPA Regional Office for guidelines.

METAL CONTAINERS: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or other process approved by State and local authorities.

PARTICULATE MATERIAL: Choose Federal, State or local disposal authorities for approved alternative procedures.

FOR HELP IN A CHEMICAL EMERGENCY CALL CHEMTREC 800-424-9300. BEFORE USING CONSULT MATERIAL SAFETY DATA SHEET

KEEP OUT OF REACH OF CHILDREN
DANGER FIRST AID

IN CASE OF CONTACT: Wash eyes and/or mouth with water for at least 15 minutes. Never attempt to insert anything into the eyes. If inhaled, get fresh air immediately. If choking occurs, give artificial respiration. If swallowed, never give anything by mouth. Call a poison control center or doctor immediately. Do not induce vomiting. If on skin or clothing: Wash off contaminated clothing. Skin soreness or irritation may require skin care treatment for 15-30 minutes.

IF IN EYES: Hold eyes open and rinse slowly with water for 15-30 minutes. Remove contact lenses, if present, after the first 5 minutes. Prevent further irritation by keeping the eye open with a dropper or other device.

IF ON SKIN OR CLOTHING: Wash off contaminated clothing. Skin soreness or irritation may require skin care treatment for 15-30 minutes.

If swallowed: Do not induce vomiting. Give 1-2 glasses of water. Call a poison control center or local doctor immediately. Do not give anything by mouth unless instructed to do so.

NOTE TO PHYSICIAN: Protracted damage may result. Consult a physician if symptoms persist. Immediate medical attention may be needed.

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

METALWORKING FLUID PRESERVATION: Isocil® MW-14 microbicidal is recommended as a preservative for use in metal working fluid and as a reconditioner for use in metal cleaning fluid. The product should be used in a ratio of 0.5 oz per 1000 gallons of solution. For the maintenance of a non-refed system, use Isocil® MW-14 microbicidal at 0.3 oz per 1000 gallons of solution every 2 weeks or at each refueling. For the maintenance of a refed system, use Isocil® MW-14 microbicidal at 0.3 oz per 1000 gallons of solution. As a reconditioner, use Isocil® MW-14 microbicidal at 0.3 oz per 1000 gallons of solution. The product should be dispersed in the water to be maintained and uniformly dispersed throughout the system.

METAL CLEANING FLUID PRESERVATION: Isocil® MW-14 microbicidal is recommended for use in metal cleaning fluid. The product should be used in a ratio of 0.5 oz per 1000 gallons of solution to be maintained and uniformly dispersed throughout the system. Additional Isocil® MW-14 microbicidal may be added to the water according to the water volume to be treated. The product should be dispersed in the water to be maintained and uniformly dispersed throughout the system.

TREATMENT OF ELECTRODEPOSITION SYSTEM: Isocil® MW-14 microbicidal is recommended for use in electrodeposition systems. The product should be used in a ratio of 0.5 oz per 1000 gallons of solution to be treated. The product should be added to the water being used to treat the system. Additional Isocil® MW-14 microbicidal may be added to the water according to the water volume to be treated. The product should be dispersed in the water being used to treat the system and uniformly dispersed throughout the system.

For additional information, call Isocil® MW-14 microbicidal at 0.5 oz per 1000 gallons of solution to be maintained and uniformly dispersed throughout the system to be maintained. Additional Isocil® MW-14 microbicidal may be added to the water according to the water volume to be treated. The product should be dispersed in the water being used to treat the system and uniformly dispersed throughout the system.