ISOCL® MW-14
INDUSTRIAL MICROBE FOR USE IN METAL WORKING FLUIDS, METAL CLEANING FLUIDS, HYDRAULIC FLUIDS
AND RECIRCULATING 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. Protracted or frequently repeated skin contact may cause allergic reactions in some individuals. May be fatal if swallowed or inhaled. Do not get in eyes, on skin, or in clothing. Avoid breathing vapor.

ENVIRONMENTAL HAZARD
This product is toxic to fish and wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or any other water source. This product may cause fish kills and kill waterfowl. Do not discharge effluent containing this product to sewers systems without previously neutralizing the toxic agents present. If you require assistance concerning the disposal of this product, contact your State Water Board or Regional Office of EPA.

STORAGE AND DISPOSAL
Do not contaminate water, food or feed by storage or disposal. This product as supplied arrives gas largely carbon dioxide gas. To prevent buildup of pressure, the product is packaged in pressure vessels and can be used in the original container, when not in use. Containers must be stored and transported in an upright position to prevent settling of contents within the vessel. PESTICIDE DISPOSAL: Pesticides waters are usually hazardous, causing harm to humans, wildlife, or the environment. Do not allow any form of wastewater or drainage to contact a disposal facility. Dispose of wastewater in accordance with local, state, or federal regulations. METAL CONTAINERS: Metal containers are recyclable. They can be used for other metal products. METAL CONTAINERS: Metal containers are recyclable. They can be used for other metal products. PLASTIC CONTAINERS: Plastic containers are not recyclable. They must be disposed of properly. PLASTIC CONTAINERS: Plastic containers are not recyclable. They must be disposed of properly. DIRECTIONS FOR USE
IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.
METALLURGICAL FLUID PRESERVATION: Add ISOCL® MW-14 microbe to the metalworking fluid and mix in accordance with manufacturer's instructions. The injection of ISOCL® MW-14 microbe is recommended for the control of bacteria in metalworking fluid systems. Use the metalworking fluid injection pump and uniformly distribute throughout the system. The preservative should be disposed into the waste line of the metalworking fluid injection pump and uniformly distributed throughout the system.

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Place the RED word Poison here.

When the metalworking fluid is to be used, add ISOCL® MW-14 microbe of a rate that is equal to the fluid introduction rate. This will provide 5-10 ppm of active ingredient. This will provide 5-10 ppm of active ingredient.

If the system becomes noticeably fouled, add 0.0025 lb. ISOCL® MW-14 microbe/hour per 1000 gal. of fluid. This will provide 5-15 ppm of active ingredient. If the system becomes noticeably fouled, add 0.0025 lb. ISOCL® MW-14 microbe/hour per 1000 gal. of fluid. This will provide 5-15 ppm of active ingredient. If the system becomes noticeably fouled, add 0.0025 lb. ISOCL® MW-14 microbe/hour per 1000 gal. of fluid. This will provide 5-15 ppm of active ingredient.