PRESERVATION STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

STORAGE AND DISPOSAL

STORAGE
Do not contaminate water, food or feed by storage, disposal or cleaning of equipment. Do not apply this product in a way that will contact workers or other persons.

DISPOSAL
Upon completion of use, immediately dispose of by use of approved label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

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

DIRECTIONS FOR USE
KATHON™ 893MW BIOCIDE is recommended for the control of fungi in the manufacture and use of semi-synthetic and semi-synthetic chemical fluids. KATHON™ 893MW BIOCIDE is not recommended for use in systems or fluids that are subject to fouling or systems with high levels of oil content.

METHOD OF ADDITION
KATHON™ 893MW BIOCIDE should be directly dispensed into the metalworking concentrate or use-emulsion metalworking fluid using a metered pump or manual pumping and uniformly dispersed throughout the fluid.

FLUID CONCENTRATES
KATHON™ 893MW BIOCIDE should be added to the hydraulic fluid concentrate at a level to ensure that the final use-emulsion fluid will contain 55-167 ppm of product (25-75 ppm active ingredient).

USE-DILUTION FLUID
INITIAL DOSE: For a noticeably fouled system, add 0.47-1.44 pounds (7-21 fluid ounces) of KATHON™ 893MW BIOCIDE per 1000 gallons of emulsion. This will provide 55-167 ppm product (25-75 ppm active ingredient). Use appropriate control until treatment is achieved.

SUBSEQUENT DOSE: For maintenance of a nonfouled system, add 0.09-0.58 pounds (1.3-8.6 fluid ounces) of KATHON™ 893MW BIOCIDE per 1000 gallons of emulsion every 4 weeks. This will provide 55-167 ppm product (25-75 ppm active ingredient). Increased frequency of treatment may be required depending upon rate of dilution of the preservative with make-up fluid, the nature and severity of contamination, level of control required, filtration effectiveness, system design, etc. Generally contaminated systems must be cleaned before treatment is begun.

KATHON™ 893MW BIOCIDE weight 8.5 pounds per gallon.