**Isocil™ IG-C**

**MICROBICIDE IN-CONTAINER AND INDUSTRIAL PRESERVATIVE**

**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

- **Corrosive liquid, acidic, organic, n.o.s. (5-Chloro-2-methyl-4-isothiazolin-3-one)**
- **lot No.**
- **RONA**
- **Addresing Tel. No. (309) 697-7200**
- **HEALTH FLAMMABILITY REACTIVITY**
- **UN3265**

**For maintenance of a non-vacuum system, use Isocil IG-C at 106-133 lb. (73-90 l輩) per 1200 gallons of water.**

For a non-vacuum system use an initial dose of 133-150 lb. (90-115 l輩) per 1000 gallons of water followed by subsequent maintenance. A higher dosage range and (or) increased frequency of treatment may be required depending upon rate of dilution of the preservative with make-up water, the rate of and severity of contamination, level of control needed, location of system, system design, etc. Isocil IG-C must be reconstituted into the use-vessel of the hydraulic fluid using a metering pump and uniformly distributed throughout the system.

**INDUSTRIAL PROCESS WATER SYSTEMS**

Isocil IG-C is used as a preservative for the control of bacteria and fungi in equipment used in the production of water. It is applied to the system as a 1000 ppm solution of Isocil IG-C in water. The Initial dose rate is 200 gal. per 10,000 gal. of water in the system. Isocil IG-C is added to the system at a rate of 1000 ppm of Isocil IG-C to the system. The system must be reconstituted into the use-vessel using a metering pump and uniformly distributed throughout the system.

**FOR HELP IN A CHEMICAL EMERGENCY CALL CHEMTREC 800-424-9300**

**BEFORE USING CONSULT MATERIAL SAFETY DATA SHEET.**