

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

CHEMICAL HAZARDS: Danger. MAGNACIDE® B-6603 is a strong oxidizing agent. Mix only into water. Contamination may start a chemical reaction with generation of heat, liberation of hazardous gases (chlorine dioxide - a poisonous explosive gas), and possible fire and explosion. Do not contaminate with garbage, dirt, organic matter, household products, soap products, paint products, solvents, acids, vinegar, beverages, oils, pine oil, dirty rags, or any other foreign matter.

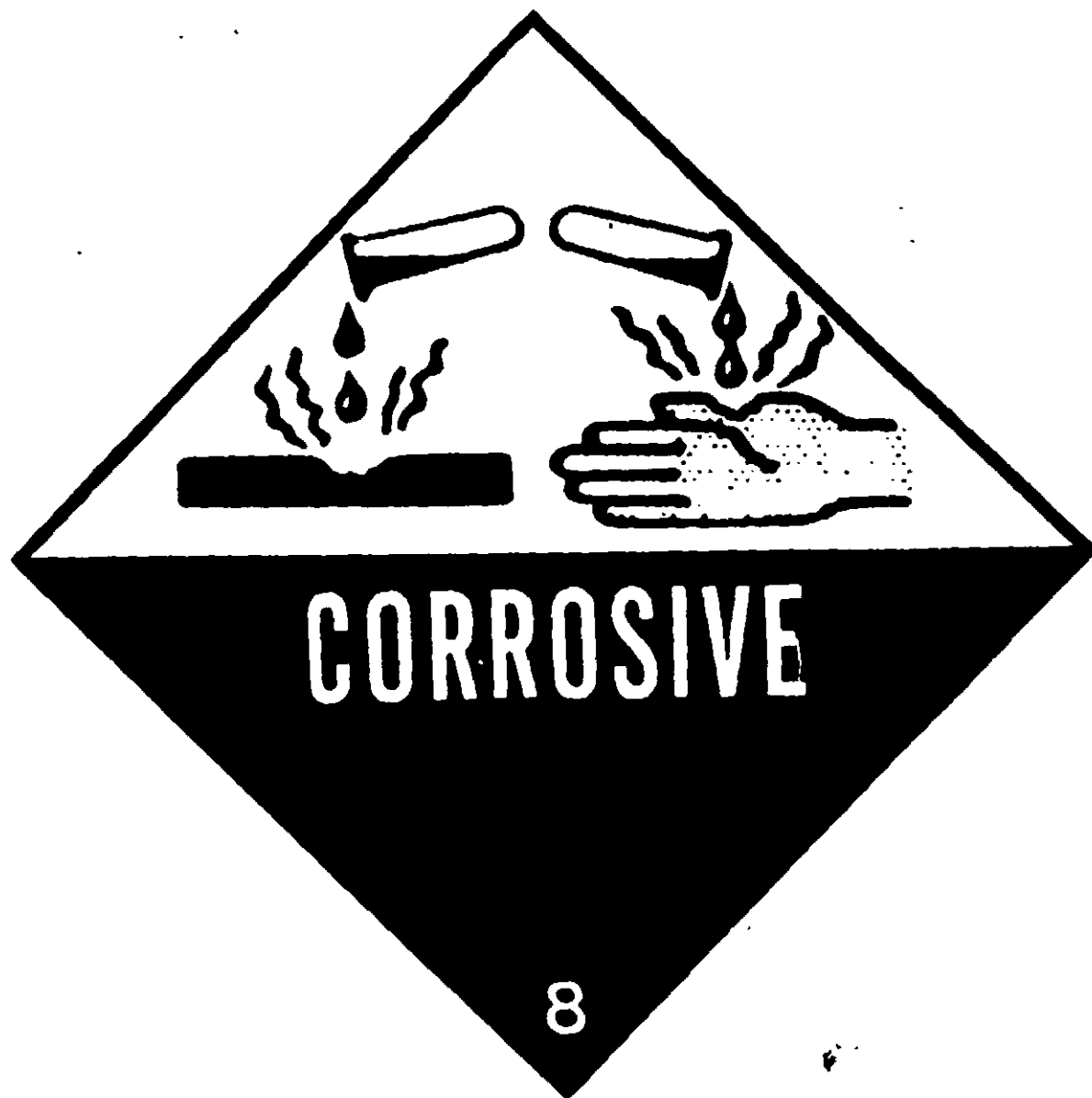
TREATMENT REQUIREMENTS: Dosage rates of MAGNACIDE® B-6603 microbiocide will depend on the severity of contamination, the degree of control desired and if a continuous or slug treatment is used. The exact dosage will depend on the size of the system and residual necessary for effective control. Generally, 0.25 to 800 ppm of chlorine dioxide is required. Add at a location that will insure uniform distribution.

METHOD OF TREATMENT: Chlorine dioxide is generated from MAGNACIDE® B-6603 and acid with a chlorine dioxide generator. Complete technical assistance including feed rates needed to produce chlorine dioxide will be provided by Baker Performance Chemicals, Inc. Design, construction and operation of the chlorine dioxide facilities will be carried out by Baker Performance Chemicals, Inc.

Notice of Warranty

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

Net Weights - 55 gallon/596 lbs.



DOT Shipping Name CORROSIVE LIQUID N O S
UN 1760