

Directions For Use General Classification

It is a violation of Federal lay, to use this product in a manner inconsistant with the labeling. Have available gas masks approved by the U.S. Bureau of Mines or the National Institute for Occupational Safety and Health. Handle and use only in accordance with practice recommended in the Chlorine Manual published by the Chlorine Institute, Inc., New York. Use only in well ventillated areas.

*** OF 9 Specifically, designed dispensing equipment is shauld be used in accordance with manufacturer's sn alloce used in accordance with manufacturer is instructions and accordance with regulatory Agency "ൻ്റ്റ്റ് and accordance with regulatory Agency "ൻ്റ്റ്റ് and accordance with residual chloring layers which should be maintained for each specific site of application."

*STCRAGE & DISPOSAL Keep containers away from heat. Do not store in direct sublight. Do not drop containers. Empty cylinders should be properly identified with return larger and returned to the supplier according to prescrived instructions and practices but

FIELDS POINT CHEMICAL DIVISION FOLINO INDUSTRIES INC.

II Morse Dr. Essex Jct., Vt. 05452

EPA Reg. No.: 42764-2 EPA Est. No.: 42764VTOI

Net Wt.: 2000 lbs. Not Wt.; 150 lbs.



CHLORINE LIQUIFIED GAS UNDER PRESSURE

FOR USE AS A DISINFECTANT, by experienced personal only, in municipal water supplies, sewage and waste management plants, and industrial and commercial swimming pools.

ACTIVE INGREDIENTS: Chlorine 99.5%

KEEP OUT OF REACH OF CHILDREN

DANGER &



FIRST AID: In case of inhelation exposurements patient to fresh air. "It may be necessary to remove clothing. Kees warm by covering with a blanket and keep quiet. "Cafi a physician." If breathing has ceased administer artificial respirations

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & LOS ESTIC ANTIGALS CORROSIVE to eyes, skin and mucous merebranes in presence of moisture: May be fatal if inhaled Do not breathe air containing this gas. Do not get in eyes, on skin, or clothing.

ENVIRONMENTAL HAZARDS: This posticide is toxic to fish. Do not discharge into takes, streams, ponds or public waters, unless in accordance with an NPDES permit. For guidance contact the regional office of the Environmental Protection Agency.

CHEMICAL-PHYSICAL HAZARDS: Chlorine is a nonflammable gas, liquified, under pressure. Do not drop container. Keep away from intense heat or open sunlight. Corrosive to most metals in the presence of moisture.

Under the Federal Inc. Fungicide, and Rod as emended, for the parties tegistered under EPA Reg. No.

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