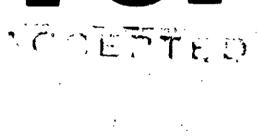
Chemicals











Active Ingredients

Sodium 2,4,5-Trichlorophenate Methyl Alcohol Enert Ingredients

44.92% 20.00% 35 08% 100.00%

CANGERI POISON! Keep Out of Reach of Children.

See first aid statement and other precautions on right panel

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT EPA Est 8928 TX-1 EPA Registration No. 8928-5



HEMICAL COMPANY U.S.A. CHENICAL COMPANY a dis n of EXXON CORPORATION An operation task of

Houston, Texas 77001

MADE IN USA

tric lavage

NET CONTENTS: 55 U.S. GALLONS/208.2 LITERS



DANGER! POISON!

May be fatal or harmful if inhaled or swallowed Produces severe chemical burns. Causes severe eye and skin damage. Methanol may cause Hindness if swallowed. Do not breathe vapor. Do not get in eves, on skin or on clothing. Wear goggles or face shield, rubber gloves and protective clothing when handling. Wash thoroughly after handling.

FIRST AID

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Call a physician. Wash clothing before reuse. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Call a physician immediate ly. In case of inhalation exposure remove patient to fresh air, keep him warm and quiet, and call a physician immediately

NOTE TO PHYSICIAN

Measures against circulatory shock, respiratory de pression and convulsion may be needed. Probable inucosal damage may contraindicate the use of gas

IN CASE OF FIRE

Use foam, dry chemical, carbon dioxide or water DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAMES

IN CASE OF SPILL OR LEAK

Recover free liquid. Soak up residue with solid absorbent. DO NOT FLUSH INTO SURFACE STREAMS

This product is toxic to fish and wildlife. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label

GENERAL INFORMATION

COREXIT 7671 is a heavy-duty bactericide devei oped for controlling bacterial problems in packet fluids and completion fluids, for preserving drilling muds, and for periodically removing microbial deposits from water flood units and other oil field production systems. A highly concentrated, low pour point liquid solution of sodium tri chiorophenate, it is soluble in fresh water and in saturated brines. It is particularly effective in killing sulfate reducing and slime forming bacteria, and is highly recommended for the control of bacterial ac tivity in casing packer fluids and drilling muds. For packer fluids and muds, use 5.10 gailons COREXIT 7671 per 100 barrels of fluid. Water treatment levels vary from 10,100 ppm depending on the severity of the problem and the method of treatment. For more detailed directions see COREXIT Bactericide Bulle tin and appropriate Prod. ct. Data Sheer

7671 b