



DI-CHEM 650 INDUSTRIAL BACTERICIDE

For use in industrial processes only. Not for domestic use. See Technical Bulletin for recommended use concentrations.

ACTIVE INGREDIENTS:

Allyl dimethyl benzyl ammonium chloride 36.4%
C₁₂-25%, C₁₄-60%, C₁₆-15

INERT INGREDIENTS:

Do not reuse empty drum. Return to drum reconditioner or destroy by perforating in a safe place away from water supplies.

This product is toxic to fish. 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.

DANGER:

KEEP OUT OF REACH OF CHILDREN. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

FIRST AID:

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated 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. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN:

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory depression and convulsion may be needed.

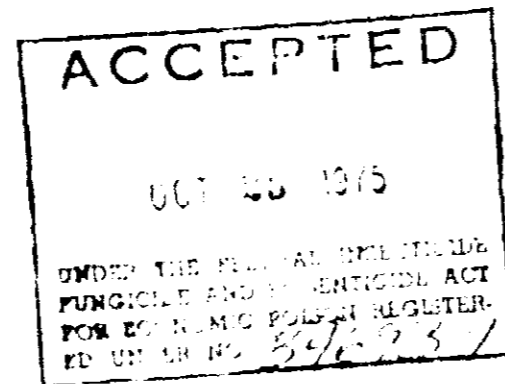
CA. REG. NO. 50695-50002-AA

EPA REG. NO. 34693-1



DIVERSIFIED CHEMICALS CORP.

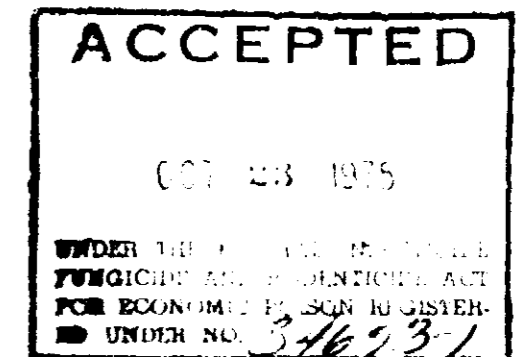
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DI-CHEM 650 INDUSTRIAL BACTERICIDE



GENERAL DESCRIPTION:

DI-CHEM 650 is a highly effective, broad spectrum bactericide prepared from a synergistic blend of various alkyl distribution quaternary ammonium chlorides. DI-CHEM 650 is highly effective against sulfate reducing, sulfide forming and slime forming bacteria. The surface active properties of DI-CHEM 650 are cationic in nature, providing penetration into slime masses and adherence to metal surfaces which prevent further bacterial slime build-up in secondary oil recovery water injection systems.

TREATMENT:

The preferred method of treatment is by continuous injection using a chemical dosing rate of 50-500 ppm. (0.21 gal. to 2.1 gal. per 100 bbls. of water) of DI-CHEM depending upon the severity of the bacterial problem. Batch treatments should be made at the same rates. Apply at a point in the system where DI-CHEM 650 will be uniformly mixed. Frequent monitoring of the bacterial population is recommended.

HANDLING PRECAUTIONS:

DANGER:

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If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN:

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

PHYSICAL PROPERTIES:

- pH - 6-8
- Color - Colorless to yellow
- Density - 8 lbs. gal.