

ACCEPTED

MAY 18 1993

PRECAUTIONARY STATEMENTS

DANGER
HAZARDS TO HUMANS
AND DOMESTIC ANIMALS

POTENTIAL CANCER HAZARD

Corrosive. Causes eye damage and skin irritation. Moderate may cause blindness. Irritant or fatal if swallowed. DO NOT get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Vapors harmful. Avoid breathing spray mist or vapors. Avoid contact with skin. Avoid contamination of food.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. DO NOT discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or public waters unless this product is specifically identified and addressed in an NPDES permit. DO NOT discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

ENHANCED OIL RECOVERY: Inject BACTRON K-55W full strength to control bacteria in conjunction with the injection of miscible solvent, oil displacement fluids, including produced water, or carbon dioxide. Damage to the target area may be 25-5000 ppm of active ingredient in either continuous treatment or slug applications.

For suppressing depleted oil or gas from continuous injection of BACTRON K-55W at 25-100 ppm into fresh or salt water should be adequate.

For preserving drilling fluids, work-over fluids or water based packer fluids 100-500 ppm of BACTRON K-55W will be adequate.

For batch treating the Annulus of Producing oil wells 1-5 gallons of BACTRON K-55W can be flushed down the annulus weekly with produced fluids.

For treatment of injection water, inject BACTRON K-55W full strength to attain concentrations of 100-1000 ppm of active ingredient in target areas on a continuous basis or in slug treatment.

USE AS HYDROGEN SULFIDE SCAVENGER (NON-BIOCIDAL): This product may also be used as a hydrogen sulfide scavenger in oilfield processing and refining operations. For hydrogen sulfide scavenging applications, inject Bactron K-55W full strength to attain concentrations of up to 500 ppm of active ingredient in target areas on a continuous basis or in slug treatment.

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Use in controlling sulfate-reducing bacteria in oil well drilling and oil field processing, water flooding applications

Active ingredient	
Formaldehyde	37.5%
Inert ingredients	62.5%
TOTAL	100.0%

(This product contains methanol)

(This product weighs 6.75 lbs./gal.)

KEEP OUT OF REACH OF CHILDREN
DANGER

Statement of Practical Treatment

IF INHALED: Remove to fresh air. If breathing is difficult, give artificial respiration, preferably mouth-to-mouth. If breathing is difficult, give oxygen. Call a physician.

IN CASE OF CONTACT: Immediately flush eyes or skin with plenty of water for at least 15 minutes while removing or decontaminating clothing and shoes. Call a physician. Wash clothing before re-use. Discard contaminated leather clothing.

IF SWALLOWED: Drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

SEE SIDE PANEL FOR
ADDITIONAL PRECAUTIONARY STATEMENTS

Net Weight (lbs.) 461
Net Contents (U.S. gals.) 55

MANUFACTURED FOR:

Champion
Technologies, Inc.

115 Prector
Odessa, Texas 79762

EPA Establishment No.
EPA Registration No.

08133-TX-01
8133-28

8133-28

1081

STORAGE AND DISPOSAL

STORAGE: Do not contaminate water, food, or feed by storage or disposal. Should be stored apart from other combustibles, acids or oxidizing agents. Storage facilities should be non-combustible.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by disposal. Pesticide wastes are toxic. Improper disposal of empty pesticide, spray mixture or sludge is a violation of Federal law. If these wastes cannot be disposed of by one according to label instructions, contact your State Pesticide or Environmental Control Agency, or National Waste representative at nearest EPA Regional Office of guidance.

CONTAINER DISPOSAL: Completely empty drum. Then space of empty drum in accordance with Federal, State or Local laws.

HANDLING PRECAUTIONS

When handling formaldehyde solution, wear goggles, neoprene or rubber gloves, and impervious clothing. Wash thoroughly with soap and water after handling. Observe conditions listed in "Storage" section. Use full-face MSHA approved formaldehyde or acid gas cartridge or canister respirator within use limitations of these devices; in all other situations, use self-contained breathing apparatus (SCBA).

IN CASE OF FIRE: Use CO₂ or dry chemical for small fires, alcohol-type agents that forming foam or water spray for large fires. Use water spray to cool fire-exposed containers. Wear self-contained breathing apparatus and comply to personal protective equipment when potential for exposure to vapors or products of combustion exists.

IN CASE OF SPILL: Clean up immediately. Place leaking container in well ventilated area. Eliminate ignition sources. To clean up spill, flush area sparingly with water or use an absorbent. Avoid run-off into storm sewers and ditches leading to natural waterways. Neutralized with ammonium hydroxide or sodium hydroxide.

IN A CHEMICAL EMERGENCY CALL CHEMTREC 1-800-424-9300
BEFORE USING CONSULT MATERIAL SAFETY DATA SHEET

HEALTH	3
FIRE	2
REACTIVITY	1
PERSONAL PROTECTION	