PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER Fatal if inhaled. Do not breathe vapors. Corrosive. Caustic skin burns. Causes irreparable eye damage. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Wear long-sleeved shirt and long pants, scrcs, chemical-resistant gloves (such as nitrile or butyl), and protective eyewear. For closed loading systems that are engineered to eliminate contact with aerosols and vapors, workers must have access to a respirator with an organic-vapor removing cartridge with a prefilter approved for pesticides (OSHA/NIOSH approval number prefix TEC-23C) or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any R, P, or RP protective face mask, thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse. Keep container closed when not in use. Use with adequate ventilation.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water, food, or feed by storage and disposal. Prevent entry into bodies of water. Do not use on or near streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to surface waters without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

CHEMICAL HAZARDS

Do not mix with strong morganic acids as this will lead to an excessive release of formaldehyde. Reaction may cause rapid increase of temperature.

DIRECTIONS FOR USE

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

For use in Oilfield equipment and fluids microorganism control

For container size 55 gallons or greater:

stabicide® 71 is recommended for the decontamination and con-
trol of microorganisms in oil and gas operating systems. stabicide® 71 is recommended for controlling the growth of bacteria and fungi in dispersed and free-water commonly found in oil and gas operational systems.

ADD stabicide® 71 to drilling fluids, workover fluids, well completion fluids, Parker fluids, hydrak fracturing fluids, hydrogel fluids in closed system tanks and pipelines via closed system dosing. stabicide® 71 must be added through a closed system as a single dose or by proportional metering to achieve the appropriate stabicide® 71 concentration in the treated system. Add 0.2 to 1 gal of stabicide® 71 per 1000 gal of fluid to achieve a concentration of 500 to 1000 ppm (wt/wt) in the treated system.

For preventive treatment, depending on frequency of treatment add 0.2 to 1 gal of stabicide® 71 to 1000 gal of fluid to achieve a concentration of 200 to 1000 ppm (wt/wt).

Storage and Disposal

Do not contaminate waste foods, feed by storage and disposal. Pesticide Storage: Keep container closed to prevent spills and contamination. Store in locked/secured area.

Pesticide Disposal: Pesticide wastes may be hazardous. Improper disposal of excess pesticide, spray mixture, or rinse is a violation of Federal Law. If these wastes cannot be disposed of by use according to the labeling instructions, contact your State Pesticide or Environmental Control Agency, or Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

Spill and Leak Procedures: Small releases can be cleaned up using a standard absorbent (i.e., polypropylene, vermiculite, dry sand). Evacuate immediate area of spill or leak. Place a suitable container in well-ventilated area. Identify all sources of ignition before clean-up procedures begin. Wear long-sleeved shirt and long pants on chemical-resistant suit, scrs, chemical-resistant gloves (such as nitrile or butyl), and protective eyewear. Use a respirator with an organic-vapor removing cartridge with a prefilter approved for pesticides (OSHA/NIOSH approval number prefix TEC-23C), or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any R, P, or RP protective face mask, thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse. Keep container closed when not in use. Use with adequate ventilation.

For commercial oilfield uses:

stabicide® 71 is recommended for controlling the growth of bacteria and fungi in dispersed and free-water commonly found in oil and gas operational systems. stabicide® 71 must be added, through a closed system as a single dose or by proportional metering to achieve the appropriate stabicide® 71 concentration in the treated system. Add 0.5 to 1 gal of stabicide® 71 per 1000 gal of fluid to achieve a concentration of 1000 to 2000 ppm (wt/wt) in the treated system.

For preventive treatment, depending on frequency of treatment add 0.2 to 1 gal of stabicide® 71 to 1000 gal of fluid to achieve a concentration of 200 to 1000 ppm (wt/wt).

Storage and Disposal

Do not contaminate waste foods, feed by storage and disposal. Pesticide Storage: Keep container closed to prevent spills and contamination. Store in locked/secured area.

Pesticide Disposal: Pesticide wastes may be hazardous. Improper disposal of excess pesticide, spray mixture, or rinse is a violation of Federal Law. If these wastes cannot be disposed of by use according to the labeling instructions, contact your State Pesticide or Environmental Control Agency, or Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

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Not Contaminated. 55 gal (208 L)