**ENVIRONMENTAL HAZARDS**

This pesticide is toxic to fish and invertebrates. Do not discharge effluent containing this product into lakes, 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 sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

**PESTICIDE STORAGE AND DISPOSAL**

Do not contaminate water, food, or feed by storage or disposal. NOTICE: Do not ship with food, feeds, or drugs. clothing.

**PESTICIDE STORAGE:**

Store at room temperature below 140°F. Keep product in a closed container when not in use.

**CONTAINER DISPOSAL:**

Nonrefillable container: Do not re-use or refill this container. Completely empty leaker by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into mix tank. Triple rinse drum liner and remove liner and dispose of liner in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke. Then offer drum for landfill, or by incineration, or, if allowed by state and local authorities, going for treatment.

**PRODUCT USES:**

- **WATER FLOODS**
  - Product not registered for this use in California
  - Add AQUCAR™ TA 64 Water Treatment Microbiocide to a water flood system at a point of uniform mixing. Add 25 to 500 ppm AQUCAR TA 64 Water Treatment Microbiocide to the system weekly, or as need to maintain control.

- **FRACTURING FLUIDS**
  - Product not registered for this use in California
  - Add AQUCAR™ TA 64 Water Treatment Microbiocide reduces bacterial contamination and degradation of fracturing fluids and gets used in oil and gas well stimulations. Add AQUCAR™ TA 64 Water Treatment Microbiocide to the fracturing water storage tanks, to the solid blend system, or directly into the well head injection packer fluid. Add AQUCAR™ TA 64 Water Treatment Microbiocide as needed, depending on the severity of contamination.

- **PACKER FLUIDS**
  - Add AQUCAR™ TA 64 Water Treatment Microbiocide to a packer fluid at a point of uniform mixing, such as the circulating mud tank. Inject 25 to 500 ppm AQUCAR™ TA 64 Water Treatment Microbiocide to freshly prepared fluid, depending on the severity of contamination. Seal the treated packer fluid in the well between the casing and production tube.

- **INJECTION FLUIDS**
  - Product not registered for this use in California
  - For the control of contamination caused by bacteria in sources in fluids/waste fluids that are disposed of through injection into an approved well, following approved guidelines, add AQUCAR™ TA 64 Water Treatment Microbiocide as a dry product or pre-dissolved in each volume of fluid prior to injection.

- **WELL SQUEEZE FLUIDS**
  - Product not registered for this use in California
  - For the effective control of aerobic and anaerobic bacteria in squeeze fluids and downhole well bore areas, add AQUCAR™ TA 64 Water Treatment Microbiocide during pre-mixing of the well squeeze fluid or (in the case of direct mix injection systems) an aqueous solution may be added by direct injection at the well head during the well squeeze operation.
  - Frequency And Dose: Use AQUCAR™ TA 64 Water Treatment Microbiocide for each well squeeze operation to ensure best results. Add AQUCAR™ TA 64 Water Treatment Microbiocide at a concentration in contact water of 25 to 500 ppm, depending on the quality of the makeup water.

**PRODUCTS STORED WITH AQUCAR™ TA 64 WATER TREATMENT MICROBIocide**

- **Produced For Dow:**
  - Add AQUCAR™ TA 64 Water Treatment Microbiocide to the fracturing water storage tanks, to the solid blend system, or directly into the well head injection packer fluid. Add AQUCAR™ TA 64 Water Treatment Microbiocide as needed, depending on the severity of contamination.

**NOTICE:**

Sellers warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

**KEEP OUT OF REACH OF CHILDREN CAUTION PRECAUTIONARY STATEMENTS**

Hazards To Humans and Domestic Animals

Caution. Harmful if swallowed. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Avoid contact with skin and eyes. Chemical resistant gloves must be worn when handling. Do not wear clothing grossly contaminated with the product.

**PERSONAL PROTECTIVE EQUIPMENT (PPE)**

Handlers must wear chemical-resistant gloves (such as Nitrite, butyl, neoprene, and/or barrier latex). Wear protective clothing (such as coveralls, aprons, and waterproof overshoes). In case of eye contamination, wash eyes immediately with water. In case of skin contamination, wash skin immediately with water. Avoid contact with skin and eyes. Chemical resistant gloves must be worn when handling. Do not wear clothing grossly contaminated with the product.

**ACTIVE INGREDIENTS**

<table>
<thead>
<tr>
<th>Active Ingredient(s):</th>
<th>Neoprene, and/or Barrier latex</th>
</tr>
</thead>
<tbody>
<tr>
<td>1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride</td>
<td>64.0%</td>
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<tr>
<td>Other Ingredient(s):</td>
<td>36.0%</td>
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<tr>
<td>Total</td>
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