



ProMark™

AGRICULTURAL FOAM MARKER

ACTIVE INGREDIENTS

Blend of Sodium Alkyl Polyoxyethylene Sulfate and

Sodium Alkyl Sulfate 38%

INERT INGREDIENTS 62%

TOTAL 100%

PROMARK Agricultural Foam Marking Concentrate is an extremely versatile blend of high foaming surfactants and foam stabilizing agents. A very concentrated formulation that has a 100 to 1 use rate.

KEEP OUT OF REACH OF CHILDREN

CAUTION

Causes eye irritation. Avoid contact with eyes. In case of eye contact, flush with water for at least 15 minutes, then get medical attention. Harmful if swallowed or inhaled. If swallowed, call a physician at once. Avoid contact with skin. If on skin, remove contaminated clothing and wash with soap and water.

GENERAL INFORMATION

PROMARK Agricultural Foam Marking Concentrate is an extremely versatile blend of high foaming surfactants and foam stabilizing agents, formulated into an easy to use, economical and nonflammable product.

The foaming power of this unique formulation is virtually unaffected by water hardness, making expensive water softeners unnecessary. For the Grower, this means consistent and reliable results without concern for changing weather or water conditions.

Features of PROMARK

- Impervious to water hardness up to 1,000 ppm & only slightly affected by 1,000 to 2,000 ppm hardness.
- Highly concentrated, nonflammable formulation.
- Very low alcohol content; contains no butanol.
- Unaffected by cold mix water or the presence of methanol alcohol antifreeze.
- Special proprietary formulation delivers long lasting foam in the field under a wide range of conditions.

DIRECTIONS FOR USE

PROMARK is a foaming agent designed for use in foam generating equipment used in field marking systems. Before using make sure the foam generator and hose lines are clean and free from residue by flushing with fresh water. Use one gallon PROMARK, Foam Marking Concentrate, per 100 gallons of water (100:1 dilution) when water source contains between 300 and 1000 ppm hardness. In softer water, or to produce a less voluminous foam, increase dilution ratio up to a maximum of 160:1. Water temperatures between 25-80° F will not affect foam quality; do not adjust the dilution ratio in this temperature range. In extremely difficult situations such as water hardness above 1000 ppm or water temperature greater than 80° F, reduce the dilution ratio to 80:1 or less if required.

STORAGE AND DISPOSAL

Storage: Do not store near heat or open flame. Do not allow product to freeze. Store in temperatures over 40° F.

Disposal: Do not reuse empty container. Offer empty container for recycling or disposal in a sanitary landfill, or by other means approved by state and local authorities.

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NET CONTENTS
1 GALLON

Notice of Warranty

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, NOR IS ANY REPRESENTATIVE OF SELLER AUTHORIZED TO MAKE ANY SUCH WARRANTY OR MODIFY THESE TERMS. This warranty does not extend to the storage, handling or use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such storage, handling or use. Seller shall not be responsible for incidental or consequential damages, if any, resulting from a breach of warranty.

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