

SPECIMEN LABEL



FOMARK®

Foam Marking Agent

Principal Functioning Agents

Proprietary Blend of Active Foam Agents.....	100.0%
Total.....	100.0%

All ingredients are exempt from the requirements of a tolerance under 40 CFR 180.

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

Precautionary Statement

Avoid prolonged contact with skin. In case of contact, wash with water. Causes eye irritation. In case of contact with eyes, immediately flush with water for at least 15 minutes and get medical attention.

Statement of Practical Treatment

If accidental contact with eyes, skin, or clothing occurs, immediately flush thoroughly with water for 15 minutes. If irritation persists, get medical attention.

General Information

Fomark is a highly concentrated, complex blend of foaming agents and foam enhancing additives. Fomark produces a dense, readily visible foam that is designed to be compatible with a wide range of water hardness and temperature conditions. Designed for use with both pressurized and non-pressurized foam marker equipment, Fomark is ideal for agricultural, turf or soil field marking applications.

Fomark helps eliminate costly gaps and overlaps which can occur during the application of fertilizers or pesticides. Fomark is economical to use and is the quality standard by which most foam marking agents are judged. Color additives can be used with Fomark to enhance visibility.

Directions For Use

Depending upon water hardness and temperature, Fomark may be used at dilutions ranging from 100:1 to 80:1. Add one gallon of Fomark for every 100 gallons of water. This dilution rate will normally provide sufficient foam for most water conditions.

For extremely hard water, (1,000 parts per million hardness or greater) use one gallon of Fomark for every 80 gallons of water. The use of foam colorant additives may require the 80:1 use rate. Best results are achieved when foam generating tanks are clean and free of other chemicals before adding Fomark. Combining foaming agents or use without proper cleaning of equipment may reduce effectiveness.

Storage and Disposal

Storage: Do not contaminate water, food or feed by storage or disposal of this product. Store above 45° F.

Disposal: Do not reuse empty container. Triple rinse (or equivalent) during mixing and loading. Recycling decontaminated containers is the best option of container disposal. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state and local ACRC recycler visit the ACRC web page at www.acrecycle.org. Decontaminated containers may also be disposed of in a sanitary landfill.

Notice-Read Carefully

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The law of the state from which such goods are to be shipped shall govern the validity, interpretations and performance of this agreement with respect to goods delivered. This writing contains all of the representations and agreements between buyer, KALO, Inc., manufacturer and seller, and no person or agent of KALO, Inc., manufacturer or seller has any authority to make any representation or warranty or agreement relating in any way to the goods.



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