

FOAM MARKER™

FOAM MARKING AGENT

ACTIVE INGREDIENTS: (BY WEIGHT)

Nonionic and Anionic Surfactants, Fatty Alcohol and Butoxyethanol 35%

INERT INGREDIENTS:

Alcohols, Water Conditioners and Constituents Ineffective as an Adjuvant 65%

TOTAL **100%**

CAUTION

KEEP OUT OF REACH OF CHILDREN

Avoid eye and skin contact. Avoid ingestion, breathing vapors or spray mist. **NOTE: DO NOT ALLOW TO FREEZE.** Read and follow all label directions and cautions on all products used.

GENERAL INFORMATION

TRI-CARD FOAM MARKER is an extremely versatile foam concentrate which excels at providing highly visible, long lasting foam marks under ideal and adverse conditions. The superior blend of special agents allows it to perform in foam marking applications where hard water or adverse weather conditions might exist. The rich foam produced by **TRI-CARD FOAM MARKER** is highly visible and aids in reducing over-applications of pesticides or fertilizers.

STATEMENT OF PRACTICAL TREATMENT

If Inhaled: Remove to fresh air, treat symptomatically. Seek medical attention if irritation persists.

If Swallowed: Rinse out mouth and drink 2 glasses of water or milk. **DO NOT INDUCE VOMITING.** Seek immediate medical attention.

If on Skin: Wash with soap and water. Seek medical attention if irritation persists.

If in Eyes: Immediately flush with water for 15 to 20 minutes. Seek medical attention.

HANDLING AND STORAGE

For optimum storage stability, store at temperatures between 40°F (5°C) and 90°F (32°C). Avoid contact with eyes and skin. Do not store near oxidizing agents.

APPLICATION RATES

TRI-CARD FOAM MARKER can be used at dilutions which range from 160:1 to 80:1. The standard usage rate in most conditions will be 100:1 or 1 gallon (128 fluid ounces) of **TRI-CARD FOAM MARKER** per 100 gallons of water when water hardness is between 300 and 1000 ppm.

Under conditions where soft water exists, a rate of 160:1 may be used or .625 gallons (80 fluid ounces) of **TRI-CARD FOAM MARKER** per 100 gallons of water. Under extreme water hardness conditions, a rate of 80:1 or 1.25 gallon (160 fluid ounces) may be required.

Note: If foam is runny, add additional **TRI-CARD FOAM MARKER** until foam reaches optimum consistency. If foam consistency is too thick, dilute mixture further with water.

IMPORTANT

It is recommended that water temperatures not exceed 80° Fahrenheit or drop below 25° Fahrenheit when applying a foam concentrate.

CONTAINER DISPOSAL

Dispose of container according to state or local regulations, or offer container for recycling or reconditioning, or puncture and dispose of in a sanitary landfill. If incineration is allowed, stay out of smoke.

WARRANTY

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the seller, and buyer assumes the risk or any such use.

Manufactured For:

TRIANGLE CHEMICAL COMPANY
MACON, GEORGIA

CARDINAL CHEMICALS, INC.
KINSTON, NC

