



Drexel

F.M.-160™

Foam-Marker Concentrate

PRINCIPAL FUNCTIONING AGENT:

Concentrated blend of foaming agents 100.0%
Ingredients exempt from tolerance under 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN CAUTION

Read Entire Label Before Using This Product
SHAKE WELL BEFORE USING

Net Contents: _____

FIRST AID

IF SWALLOWED:

- Call a poison control center or doctor immediately for treatment advice.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth to an unconscious or convulsing person.

IF IN EYES:

- Hold eye open and rinse slowly and gently with water for 15 to 20 minutes.
- Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

IF ON SKIN OR CLOTHING:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15 to 20 minutes.

IF INHALED:

- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.

Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor or going for treatment.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Harmful if swallowed. May cause eye and skin irritation. Avoid contact with eyes, skin, and clothing. Avoid breathing spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or smoking tobacco. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

Do not contaminate water sources by cleaning of equipment or disposal of wash water.

GENERAL INFORMATION

F.M.-160 is a foaming agent designed for use in foam generating equipment. This product is temperature stable. When dispensed, this product produces a dense, readily visible, white foam of sufficient longevity under normal conditions for many applications. Using this product in field marking systems helps eliminate costly spray gaps and harmful overlaps that can occur during the application of pesticides and fertilizers.

MIXING INSTRUCTIONS: Fill foam generator one-fourth full with water and add the required amount of this product. Add enough water to fill foam generator to one-half full. Do not fill above one-half full as this may impair the operation of the foam generator.

The ideal foam consists of small tight cells and is not so dry as to blow away or so wet that it has no body. Reduce air pressure if foam is wet and is coming out as a creamy liquid. Use less of this product per unit volume of water or increase air pressure if foam is too dry. Foam droppings of 3 to 5 inches in diameter are recommended for better visibility and longer stability.

DIRECTIONS FOR USE

To produce a good quality foam, be certain to flush and clean the foam generating equipment thoroughly before each use.

Apply this product at a rate of 1 gallon per 160 gallons of water. This dilution rate will produce an adequate amount of foam from most types of foam generating equipment. The best dilution rate depends on water hardness, equipment, and required foam persistence.

Note: Foam life will vary with water hardness, humidity, temperature, and soil moisture content.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

PRODUCT STORAGE: Protect from freezing. If stored in cold or freezing weather, this product may separate or thicken. This will not harm the performance. Before using, allow to warm to room temperature and stir thoroughly. Store in original container. Keep container tightly sealed. Do not allow chemicals or water to be introduced into the contents of this container. Do not store near heat or open flame. Do not store with oxidizing agents or ammonium sulfate.

PRODUCT DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: 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.

WARRANTY—CONDITIONS OF SALE

OUR RECOMMENDATIONS FOR USE of this product are based upon tests believed reliable. Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage and handling of this material not in strict accordance with directions given herewith.

In no case shall the Manufacturer or the Seller be liable for consequential, special or indirect damages resulting from the use or handling of this product when such use and/or handling is not in strict accordance with directions given herewith. The foregoing is a condition of sale by the Seller and is accepted as such by the Buyer.

Manufactured By:

Drexel Chemical Company

P.O. BOX 13327, MEMPHIS, TN 38113-0327

SINCE 1972