



# All-Weather Foam Concentrate

## Foam Marker for Agricultural and Turf Use

### GENERAL DESCRIPTION

- Highly concentrated
- Easy to handle
- Will not burn turf
- Lasts 30 minutes to 2 hours
- Virtually unaffected by hard water
- Cost effective

**All-Weather Foam Concentrate** is today's leader in the foam market and carries the highest concentration levels available, 160:1. It has a flash point of over 200°F, which makes it easier for you to ship and store. Plus, its highly concentrated formula means fewer containers to handle, less storage space, freight, handling costs, empty container disposal and application costs.

### PACKAGING

Available in half gallon bottles (4x.5), gallon jugs (4x1) and 30 gallon drums.

### RECOMMENDED RATES

Foam Tank Size	Amount of Foam Concentrate
2 gallon (7 liter)	1.6 ounces (46 milliliters)
5 gallon (20 liter)	4 ounces (120 milliliters)

### DIRECTIONS FOR USE

Mix 4 ounces All-Weather Foam Concentrate per 5 gallons water as follows:

1. Fill foam tank approximately half full with water.
2. Add Foam Concentrate.
3. Fill balance of foam tank to proper level.
4. Premature foaming during the filling procedure may be reduced by utilizing a "bottom-filling-tube" which adds the Foam Concentrate to the bottom of the foam tank rather than the top.

If foam appears runny and thin:

1. Check hose connections for proper air mixing.
2. Check Foam Concentrate rate mixed and foam equipment.

Note: Freezing of the concentrate should not alter the marking characteristics of the foam. Allow complete thawing of the product and shake well before using.

### Storage and Disposal

1. Prohibition: Do not contaminate water, food or feed by storage or disposal.
2. Container Disposal: Triple rinse (or equivalent) and offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.
3. General: Store in original container only and keep sealed. Store in closed storage area. Use caution when moving, opening, closing or pouring.