

# AR-CHEM AG FOAM TANK ANTI-FREEZE

**Form:** Liquid

**Color:** Clear, Colorless

**Odor:** Alcohol

**pH:** N/A

**Solubility (in water):** Soluble  
**(in mineral spirits):** No data available

**VOC Content (% by weight):** 100

**Flash Point (Open Cup):** 52°F

**Specific Gravity:** 0.81 g/cm<sup>3</sup>

**Density:** 6.63 lbs/gal

**Storage Stability (at 70°F):** 1 year

**Ingredients**

**C.A.S. #**

Methanol .....67-56-1

**Also displaces moisture from...**

- **Ignition Systems**
- **Air Lines**
- **Distributors**
- **Spark Plugs**
- **Coils**
- **Brake Drums**
- **Air Brakes**
- **Actuators**
- **Linkages**
- **Wires**

FOAM TANK ANTI-FREEZE is specially formulated to prevent the freezing of agricultural foam marking additives subjected to temperatures at or below 32°F. It will not affect the performance of AGRI-BEST FOAM MARKER when used as directed.

**DIRECTIONS:** For cold weather protection, add FOAM TANK ANTI-FREEZE at the rate of ½ gallon to 1 gallon per 80 gallons of foam marker solution. DO NOT exceed the rate of 1 gallon per 80 gallons of foam marker solution. FOAM TANK ANTI-FREEZE should be added to the tank first, followed by the water or the previously mixed foam solution. Following these procedures ensures a complete mixing of anti-freeze and foam solution.

HMIS®		NFPA®	
Health .....	1	Severe 4	Extreme
Flammability .....	3	Serious 3	High
Reactivity .....	0	Moderate 2	Moderate
Personal Protection .....	X	Slight 1	Slight
		Minimal 0	Insignificant
			Special Precautions .....
			None