



# Foam AID

## Foam Suppressant

### Mixing Procedures with Foam Aid

|         |  |
|---------|--|
| Step 1  | Water goes into the tank first. Fill the tank at least ½ full and start agitation. |
| Step 2  | Add Foam AID (allow to fully disperse into the water solution)                     |
| Step 3  | Add water conditioners (e.g. Ammonium sulphate, acidifiers).                       |
| Step 4  | Water Soluble Packages (WSP's)   |
| Step 5  | Water Dispersible Granules (WG / WDG's)  |
| Step 6  | Wettable Powders (WP's)  |
| Step 7  | Suspension Concentrates (SC's)   |
| Step 8  | Oil in Water Emulsions (EW's)  |
| Step 9  | Oil Dispersions (OD's)   |
| Step 10 | Emulsifiable Concentrates (EC's)   |
| Step 11 | Soluble Concentrates   |
| Step 12 | Grenadier 800WG Fungicide  |
| Step 13 | Liquid Fertilisers   |
| Step 14 | Spray adjuvants (including Octane Non-Ionic Extender, Sticker, Spreader).          |
| Step 15 | Fill remainder of the spray tank and with water to the desired volume.             |

### Product Overview

When multiple chemical formulations are combined with good agitation and rapid tank filling, it is not unusual to have excessive foaming occur in the spray tank.

Excessive foaming can significantly slow the filling operation, and become very frustrating. It is also important to control foaming without causing incompatibility in the tank.

Foam AID is a special purpose foam suppressant for use in agricultural sprayers to assist with foam issues.

### Key Features

- > Foam AID is an advanced formula for prevention and suppression of troublesome foam in spray tanks.
- > Controlling foam reduces filling time and lessens overflow waste.
- > Saves valuable time so spray application can commence.
- > Is available in an easy to handle 1L pack size.

### Foam AID – Use Rates & Label Recommendations

**NOT TO BE USED FOR ANY MIXTURE INTENDED FOR ANIMAL OR HUMAN CONSUMPTION.**

Shake well before using.

Foam AID should be added to the any mixture where foam may occur before adding any other chemicals or any additional surfactant. Agitation is recommended to aid in dispersion of the various components.

| SITUATION               | PURPOSE                           | APPLICATION RATE               | CRITICAL COMMENTS   |
|-------------------------|-----------------------------------|--------------------------------|---|
| Agriculture spray tanks | Prevention of foam formation      | 20mL per 100 litres of mixture | Add water to tank first then add Foam AID while agitator is running. Add other chemicals to the tank. If mixture is recirculating add 40mL/100L of mix.                                 |
|                         | Eradicate existing foam formation | 60mL per 100 litres of mixture | If foam has already occurred stop tank agitation and add Foam AID per 100 litres across the surface of the foam. When the foam starts to drop recommence agitation of the mixture again |

**SAFETY DIRECTIONS:** Do not swallow. Avoid contact with eyes and skin. Wear rubber gloves, overalls and goggles and face shield. Wash hand with soap and water after use.

**FIRST AID:** If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26. If in eyes, hold eyes open and flood with water for at least 15 minutes and see a doctor. Additional information is listed in the Safety Data Sheet.

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