

RECIRCULATING SPRAYERS AND AGITATION SYSTEMS

General Information

GENERAL INFORMATION:

FOAM BREAKER reduces waste caused by pesticide spillage. FOAM BREAKER reduces the time needed to fill the tank and also the possibility of pump cavitation.

By eliminating foam it helps keep equipment cleaner and insures proper filling which eliminates contamination of the ground at the fill site.

FOAM BREAKER is effective in preventing foam from forming in most fertilizer or pesticide spray applications.

FOAM BREAKER will not adversely interact with any of the chemicals to which it is applied.

DIRECTIONS FOR USE:

Conventional Sprayer and Nurse Tanks:

Add 1.5 to 2 ounces of Foam Breaker per 100 gallons of tank mix. Rate will depend on amount of foaming components present. For best results, Foam Breaker should be added to the mix tank first, before pesticide or surfactant.

Limitations, Restrictions, and Exceptions

RECOMMENDED RATES:

Add 8 to 10 ounces of Foam Breaker per 50 gallons of tank mix. Rate will depend on amount of foaming components present. For best results, Foam Breaker should be added to the mix tank first, before pesticide or surfactant.

Method

[Spray](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)