

SPRAY WATER ACIDIFICATION

General Information

DIRECTIONS FOR USE

Tri-Fol is an organic acidulant and buffering agent for lowering the pH of spray water. This formulation utilizes organic acids instead of corrosive mineral acids and therefore is safe to use in spray equipment. Tri-Fol does not contain heavy metals that may inactivate companion pesticides.

This unique formulation contains Calcium that is helpful for quality plant growth and development.

Use of Tri-Fol will help preserve pesticide integrity, from alkaline hydrolysis in spray waters with pH above 7, and at all levels of alkalinity.

Tri-Fol is an excellent acidifying agent for lowering the pH of spray tank water.

Tri-Fol reduces pesticide degradation caused by alkaline hydrolysis. It should always be added to the spray while agitating, but BEFORE the addition of any pesticide.

NOTE: Always read and follow the entire pesticide label for specific directions and any special use precautions.

Limitations, Restrictions, and Exceptions

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TRI-FOL will disperse in water with little agitation, following this mixing sequence:

1. Water
2. TRI-FOL
3. Pesticide

Method

[Spray](#)

Rates

[field_rates 0](#)

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Timings

[N. A.](#)