

TRI E-Z LF

WATER CONDITIONING AGENT

Principal Functioning Agents:

Monosodium sulfate, ammonium sulfate, 2-hydroxy-1,2,3-tricarboxylic acid..... 100%

This product contains ammonium sulfate.

CAUTION
KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: 2.5 Gal. (9.46L)



RFT

REAL FARM TECHNOLOGIES LLC

605 12th Street, Aurora, NE 68818

Harmful if swallowed, inhaled, or absorbed through skin. Avoid contact with eyes and skin, may cause irritation. Avoid breathing spray mist.

FIRST AID

Call a poison control center or doctor immediately for treatment advice. Have the product container or label with you when calling or going for treatment.

If Swallowed: Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

If on Skin or Clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth if possible.

If in Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye. Have the product container with you when calling a poison control center or doctor, or going for treatment.

TRI E-Z LF contains a blend of highly-effective water conditioning agents that specifically designed to minimize the interaction between ions and active ingredients. **TRI E-Z** contains ammonium ions and has been shown to activate glyphosate tank mixes. **TRI E-Z LF** can be used with any pesticide where interaction with ions may occur and/or ammonium sulfate is recommended in the tank mix. **TRI E-Z LF** should be used wherever acidifiers and acidic tank mixes are allowed. **TRI E-Z LF** can be used with herbicides, fungicides, insecticides and many other pesticides. **TRI E-Z LF** is especially effective when used with weak-acid herbicides such as glyphosate and 2,4-D.

DIRECTIONS FOR USE

TRI E-Z LF does not contain surfactant or oil. If the pesticide label recommends or requires the use of a surfactant or oil, these should be added along with **TRI E-Z LF**. This product lowers pH into a range

which enhances the performance of most weak acid pesticides. Use with pesticides that are compatible with lower pH. Do not use with copper-containing fungicides. Minimize worker exposure by using measures that are required for pesticide handling. **TRI E-Z LF** may be added before or after the pesticide is added to the tank mix. Although addition beforehand will prevent unwanted interactions, the interaction may be reversed afterward, although addition or larger amounts may be required. Never exceed the highest recommended dose.

RECOMMENDED USE RATES

Ground: 0.5 to 2 quarts per 100 gallons.

Aerial: 1 to 2 quarts per 100 gallons.

Water Conditioning: 1 to 5 pints per 100 gallons of spray tank solution is highly effective as an acidifier and water conditioner. 8.5 lbs. of AMS per 100 gallons has been proven to be replaced by 2 quarts of **TRI E-Z LF**.

STORAGE AND DISPOSAL

Store in a cool, dry place. Keep container sealed when not in use. Keep away from heat, sparks, and flames.

Container Disposal: Triple rinse (or equivalent) and pour rinsate into tank. Then offer for recycling or reconditioning or puncture and dispose of by recycling or as allowed by local, state and federal authorities.

WARRANTY

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label, when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the seller, and buyer assumes the risk of any such use.