



## Water Conditioning and Surfactant Adjuvant System

### ACTIVE INGREDIENTS:

Proprietary blend of water conditioning agents, ammonical nitrogen and nonionic surfactant.....100.0%

All ingredients are exempt from the requirement of a tolerance under 40 CFR 180.

### GENERAL INFORMATION

FASTRACK™ is a water conditioning agent co-formulated with nonionic surfactant. FASTRACK™ may be used with post-emergent herbicides, fungicides and insecticide sprays. The easy-to-use low use rate liquid formulation of FASTRACK™ offers superior water conditioning under high pH conditions which can negatively affect performance of certain pesticides. The surfactants included in FASTRACK™ lower surface tension on the leaf surface and create greater spreading, wetting and penetration of the pesticide into the target plant. Designed to hasten and improve herbicidal uptake, FASTRACK™ includes a blend of ammonical nitrogen as part of the water conditioning package. In some cases, additional ammonical nitrogen may be added to the spray tank to meet specific label requirements.

Do not use FASTRACK™ with herbicides that are not compatible in acidic conditions or low pH. Do not use with sulfonyl urea or DSMA based herbicides.

Do not use with tank mixes utilizing fixed copper fungicides such as cupric hydroxide, basic copper, copper count N or copper oxychloride.

### RECOMMENDED USE RATES

The optimal rate of FASTRACK™ will vary with environmental conditions and spray water quality. As growing and application conditions change, rates may be adjusted accordingly.

#### General Use Rates (ground and aerial application):

2 quarts per 100 gallons (0.5 % v/v)..... for use with glyphosate and other herbicides that require additions of surfactant and water conditioning adjuvants OR when additional surfactant and water conditioning are desired.

1 quart per 100 gallons (0.25% v/v)..... for increased translocation and surfactant activity with post-emergent herbicides, fungicides and insecticide sprays. At this rate, additional ammonical nitrogen or water conditioner may be necessary to meet specific label requirements.

**Use Rate Range:** 2-8 pints per 100 gallons of spray solution (0.250 to 1.0 % v/v). Consult pesticide label for surfactant requirements and adjust rate accordingly. Use 50% of the FASTRACK™ rate as a guide to calculate surfactant requirements (i.e. Add 2 quarts of Fastrack for 1 quart of surfactant activity)

### DIRECTIONS FOR USE

READ AND FOLLOW DIRECTIONS FOR USE ON HERBICIDE LABELS.

1. Fill spray tank half full of water and begin agitation.
2. Add desired rate of FASTRACK™ to water before adding pesticides.
3. Add pesticides, as directed by label, while maintaining agitation.

Do not apply this product in such a manner as to directly or through drift, expose workers or other persons.

Always jar test FASTRACK™ with tank mix herbicides prior to mixing. Applicator must have experience with this product or conduct a phytotoxicity trial or use the directions from the products used in the tank mix.

### PRECAUTIONARY STATEMENT

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 call 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, and 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.

### STORAGE and DISPOSAL

**STORAGE:** Store in cool, dry place. Store in original container. Keep tightly closed and do not allow other chemicals to be introduced into the container. Do not contaminate water sources by runoff from cleaning of equipment, disposal of equipment wash water or spray waste.

**DISPOSAL:** Triple rinse disposable containers during mixing and loading. Recycling decontaminated containers is the best option of container disposal. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state and local ACRC recycler visit the ACRC web page at [www.acrecycle.org](http://www.acrecycle.org). Decontaminated containers may also be disposed of in a sanitary landfill.

**WARNING - KEEP OUT OF REACH OF CHILDREN  
— STOP —  
READ ENTIRE LABEL BEFORE USING**

### Warranty Statement:

**NOTICE:** SELLER WARRANTS THAT THE PRODUCT CONFORMS TO THE CHEMICAL DESCRIPTION ON THE LABEL AND IS REASONABLY FIT FOR THE PURPOSES STATED ON THE LABEL WHEN USED IN ACCORDANCE WITH THE DIRECTIONS FOR USE UNDER NORMAL USE CONDITIONS. NEITHER THIS WARRANTY NOR ANY OTHER WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EXPRESS OR IMPLIED, EXTENDS TO THE USE OF THIS PRODUCT CONTRARY TO LABEL DIRECTIONS, OR UNDER ABNORMAL CONDITIONS, OR UNDER CONDITIONS NOT FORESEEABLE TO SELLER. BUYER ASSUMES RISK UNDER ANY SUCH USE. INSUFFICIENT CONTROL OF PESTS AND/OR CROP INJURY MAY RESULT FROM UNUSUAL ENVIRONMENTAL CONDITIONS, FAILURE TO FOLLOW PESTICIDE LABEL DIRECTIONS OR POOR APPLICATION PRACTICES, ALL OF WHICH ARE BEYOND THE CONTROL OF UNITED SUPPLIERS, INC.

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