# SPECIMEN LABEL



### SPRAY PREP LIQUID.

## Water Conditioning Agent pH Adjuster

#### **Principal Functioning Agents**

Amin	e amide sulfate, phosphate, and formulation diluents	95%
Inert	Ingredients	5%
Total.		100%
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#### **KEEP OUT OF REACH OF CHILDREN** WARNING

STOP-READ ENTIRE LABEL BEFORE USING

#### **Precautionary Statement**

May cause severe eye, skin and respiratory irritation. May cause allergic skin reactions. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and chemical resistant gloves when handling. Harmful if inhaled. Do not breathe vapors or spray mist. Harmful if swallowed. Thoroughly wash exposed areas of skin after use. Flush with clean water for at least 30 minutes. Seek medical advice immediately.

#### First Aid

If swallowed: Call a doctor or get medical attention. Do not induce vomiting. Do not give anything by mouth to an unconscious person. Avoid alcohol.

If on skin: Remove contaminated clothing. Wash affected area with plenty of soap and water. Get medical attention if irritation persists.

If inhaled: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

If in eyes: Flush eyes with plenty of water. Call a physician if irritation persists.

#### **General Information**

Spray Prep is a water conditioning agent that modifies pH.

Spray Prep contains water conditioning agents that improve the performance of certain pesticides and widens the conditions under which pesticides can be applied by maintaining the quality of the spray

Spray Prep will help to alleviate antagonism from hard water impurities such as iron, calcium, magnesium and other impurities in the spray solution. Additionally, Spray Prep will allow certain pesticides, such as glyphosate, to be more soluble in the spray solution and increase pesticide absorption into plants.

Do Not Use Spray Prep With Sulfonylurea Herbicides

**NOT FOR AQUATIC USE** 

#### **Directions for Use**

Spray Prep is intended for use with products registered for agricultural, horticultural, turf, ornamental, industrial, and non-crop uses.

Spray Prep should be used at rates of 1 to 4 qt/100 gallons of water. Spray Prep is recommended to be used at 1 to 2 gt/100 gallons of water when used as an ammonium sulfate replacement for "loaded" glyphosate herbicides. Spray Prep is recommended to be used at 2 to 4 qt/100 gallons of water when used as a nonionic surfactant and ammonium sulfate replacement for "unloaded" glyphosate herbicides. Spray Prep should be used at a rate of 1 to 2 qt/100 gallons of water when use with herbicides containing the active ingredient paraquat or diquat. Use of Spray Prep with other pesticides that may benefit from an adjuvant that provides water conditioning or acidifying properties should be used at rates recommended on the pesticide label. When using Spray Prep under normal growing conditions with small actively growing weeds and good water quality, the lower rate in the rate range will provide excellent performance. When environmental conditions, water quality and/or weed sizes will make weed control difficult, the higher rate in the rate range should be used.

For all Applications: Do not substitute Spray Prep for water required by the label. Spray equipment should be rinsed thoroughly after use. NOTE: Read and follow all pesticide label directions. Do not use where the pesticide label specifically prohibits the use of an adjuvant. If the pesticide label neither recommends nor prohibits an adjuvant, the applicator must have previous experience with the adjuvant/pesticide spray mixture or should apply a small test area before making large scale applications. The addition of an adjuvant to spray mixtures may cause phytotoxicity to susceptible crop and vegetation. Care should be exercised when using on new varieties or crops not previously treated with Spray Prep.

### Storage and Disposal

Do not contaminate water, food, or feed by storage or disposal.

Storage: Keep this container tightly closed. Do Not Freeze. Store above 40° F. Store in original container. Do not store in aluminum, copper, zinc, or mild steel containers. Do not allow water or other chemicals to be introduced into contents of container. Do not contaminate water sources with equipment washwater, spray disposal wastes or by cleaning of equipment. Do not store near feed or food products. Do not use or store near open flame. Disposal: Triple rinse container and pour rinsate into spray tank. Do not reuse container. Offer triple-rinsed container for recycling, or puncture and dispose of in a sanitary landfill or by other procedures approved by appropriate authorities. Spill: In the event of a major spill, fire or other emergency, call CHEMTREC at (800) 424-9300.

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