

Sprint[®]/ADT

A superior, multi-functioning AMS replacement adjuvant that contains a water conditioner, surfactant, and drift reduction agent.

Contains a deposition aid/drift reduction agent

- Allows more herbicide to hit the intended target for quicker and better weed control.
- Reduces possible spray drift into unintended areas.

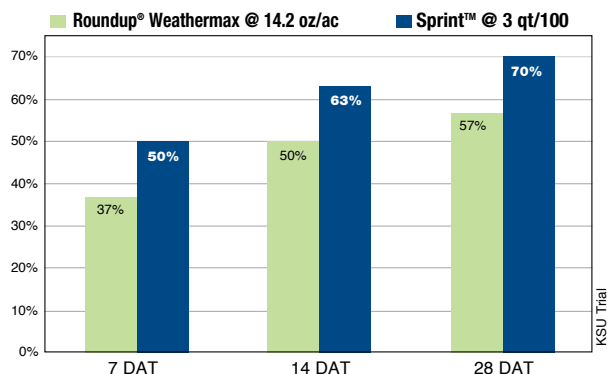
Contains an unique nonionic surfactant

- Increases droplet spreading, wetting and penetration of the leaf surface.
- Increased translocation of the herbicide into the plant for faster movement of the herbicide into the target.


Makes the herbicide more active and replaces the need to add ammonium sulfate (AMS)

- Ensures that every molecule of herbicide in the droplet goes to fighting weeds and is not tied up by hard water.
- The ammonium ion complex has been shown to move herbicides into the plant more efficiently, ensuring better weed control.

Velvetleaf Control Enhanced by Sprint[®]/ADT



Sprint improved velvetleaf control by 13% with a low rate Roundup[®] Weathermax application

 800-782-5123
www.unitedsuppliers.com

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Roundup[®] Weathermax is a registered trademark of Monsanto.



Application Window 1 & 2

Superior in-crop performance to control yield and stress causing weeds.





Drift Reduction Agent,
Water Conditioner, & Surfactant

Sprint / ADT

All-in-One AMS Replacement, Surfactant, and Drift Reduction for Maximum Convenience

KEEP OUT OF REACH OF CHILDREN

WARNING

READ ENTIRE LABEL BEFORE USING

GHS CLASSIFICATIONS

Health - Acute Toxicity (Oral), Category 5
Acute Toxicity (Dermal), Category 5
Skin Irritation, Category 3
Eye Irritation, Category 2A



GHS HAZARD STATEMENTS

May be harmful if swallowed or in contact with skin. Causes mild skin irritation. Causes serious eye irritation.

PRECAUTIONARY STATEMENTS

Wash thoroughly with soap and water after handling. Wear proper protective equipment when handling this product. Read and follow all precautionary statements on the accompanying pesticide label(s).

FIRST AID

CALL A POISON CONTROL CENTER OR DOCTOR IF YOU FEEL UNWELL

If in eyes: Hold eyes 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 eyes.

If on skin or clothing: Remove contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

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

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

Additional Information: Have the product container with you when calling a poison control center or doctor, or going in for treatment.

PRINCIPAL FUNCTIONING AGENTS

Ammonium sulfate, ammonium salts, 2-hydroxy-1,2,3-propanetricarboxylic acid, polyfatty acid ester of dextrose, alcohol ethoxylate, polyacrylamide	40%
Constituents Ineffective as Spray Adjuvants	60%
TOTAL	100%

SURFACTANT CONTENT: 14.5%

Components exempt from tolerance under 40CFR 180

GENERAL INFORMATION

SPRINT ADT is a superior, multi-functioning AMS replacement adjuvant that contains a water conditioner, surfactant, and drift reduction agent. It is designed with 'Advanced Droplet Technology' that will enhance herbicide activity by getting more droplets to the target, increasing herbicide absorption and translocation, and making the herbicide more active. SPRINT ADT can be used as an ammonium sulfate replacement for glyphosate if used at the rates indicated in the use rates section. In some cases, additional ammonium sulfate may be added to the spray tank to meet specific pesticide label requirements or to address extreme hard water conditions of over 350 ppm calcium carbonate equivalent. For use in crops, forestry, right-of-ways, turf, ornamentals, range and pasture, fallow and any other area where crop protection products are used. Use SPRINT ADT with herbicides that are compatible in acidic conditions or low pH. Do not use with sulfonurea herbicides or with tank mixes that contain fixed copper fungicides. NOT FOR AQUATIC USE.

**Spray drift reduction is dependent on many factors including equipment setup and weather conditions. For proper management of spray drift and spray deposition, all factors, including the condition and settings of the equipment and wind speed and direction, humidity and temperature must all be taken into account.*

DIRECTIONS FOR USE

Prior to use read all directions on this label and on the label of the product used. The product label for specific usages and restrictions have precedence over directions for uses referred to on this label.

MIXING INSTRUCTIONS

SHAKE WELL OR RECIRCULATE BEFORE USE.

1. Fill sprayer 1/3 to 1/2 full of water
2. Add dry flowables or dispersible granules
3. Add emulsifiable concentrates
4. Continue to agitate until tank is 3/4 full
5. Add SPRINT ADT last to the agitating spray tank

RECOMMENDED RATES

Use Rates (ground and aerial application):

Standard: 3 quarts per 100 gallons

Allowed: 2 - 6 quarts per 100 gallons

STORAGE AND DISPOSAL

Storage: If stored below freezing, shake well or recirculate before use. Store above 0°F. Keep containers tightly closed. Store in original container. Do not allow water or other chemicals to be introduced into contents of container. Do not contaminate water sources with equipment wash water, 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: Do not reuse product containers. Triple rinse (or equivalent), then offer for recycling at an ACRC site (go to <http://www.acrcycle.org/> for locations) or by reconditioning, or puncture and dispose of in a sanitary landfill or by other procedures approved by local, state, and federal regulations.

CONDITIONS OF SALE AND WARRANTY

The Directions for Use of this product are based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application all of which are beyond the control of manufacturer or the Seller. All such risks shall be assumed by the Buyer. THE MANUFACTURER OR SELLER MAKES NO OTHER EXPRESSED OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OF ANY OTHER EXPRESSED OR IMPLIED WARRANTY. IN NO CASE SHALL THE SELLER BE LIABLE FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGE RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. The manufacturer and the Seller offer this product, and the Buyer and User accept it, subject to the foregoing Conditions of Sale and Warranty, which may be varied only by agreement in writing signed by a duly authorized representative of the manufacturer. 100614



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