

EXTRA POINT LITE™

water conditioning agent + drift retardant + defoamer



PRINCIPAL FUNCTIONING AGENTS

Proprietary blend of water conditioning agents, ammonium sulfate, and polyacrylamide..... 54%
Components ineffective as a spray adjuvant..... 46%
TOTAL..... 100%

CAUTION: KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS

WARNING: HARMFUL IF SWALLOWED, INHALED, OR ABSORBED THROUGH SKIN.

Before using this product, read the entire label, including the condition of sale. Avoid contact with eyes and skin, may cause irritation. Avoid breathing spray mist.

STATEMENT OF PRACTICAL TREATMENT

If Swallowed: Have person sip a glass of water if able to swallow. **Do not induce vomiting or give anything by mouth to an unconscious person.** Seek medical attention immediately.
If In Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes.
If On Skin: 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.

GENERAL INFORMATION

EXTRA POINT LITE is a blend, of water conditioning agents co-formulated with deposition aid/drift retardant. EXTRA POINT LITE is designed to maximize herbicide performance, by mitigating the antagonizing effects of hard water minerals, while improving spray deposition and reducing spray fines. Designed to hasten and improve herbicidal uptake, EXTRA POINT LITE includes a blend of ammoniacal nitrogen. For use with agricultural, rights-of-way, industrial, and forestry pesticide application markets.

DIRECTIONS FOR USE

READ AND FOLLOW DIRECTIONS FOR USE ON
HERBICIDE LABELS.

Do not use this product with herbicides that are not compatible in acidic conditions or low pH. Do not use with sulfonylurea 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. Do not apply this product in such a manner, as to directly or through drift, expose workers or other persons. Always jar test 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. It is recommended to use test areas when applying during high humidity, high temperatures or other possible situations where field practice is restricted.

USE RATES

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

Ground and Aerial: 4-10 pints/100 gallons of spray solution (0.5 to 1.25% v/v).

Spray Application Volumes 3 to 15 GPA: STANDARD RATE: 4-6 pints/100 gallons of spray solution (0.5 to 0.75% v/v).

Spray Application Volumes > 15 GPA: STANDARD RATE: 6-8 pints/100 gallons of spray solution (0.75 to 1.0% v/v).

For improved deposition aid and drift control, use at 1.0 to 1.25% v/v of spray solution.

MIXING INSTRUCTIONS

Always mix this product in accordance with the instructions found on the pesticide label concerning adjuvants. In the absence of specific mixing instructions, fill the spray tank 1/2 full of desired water volume. While the water is agitating, add tank mix ingredients in the following order: 1. Add desired rate of EXTRA POINT LITE. 2. Add pesticides, as directed by label, while maintaining agitation. NOTE: If pesticide label recommends the addition of a surfactant follow instructions accordingly. This product is not a replacement for a surfactant.

STORAGE AND DISPOSAL

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 washwaters or spray waste. Triple rinse (or equivalent) empty container during mixing and loading. Dispose of container in accordance with all federal, state and local regulations.

WARRANTIES—CONDITION OF SALE

Our recommendations for use of this product are based upon tests believed reliable. Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the Seller.

In no case shall the Seller be liable for consequential, special or indirect damages resulting from the use and/or handling of this product when such use and/or handling of this product is not in strict accordance with directions given herewith. The foregoing is a condition of sale by Seller and is accepted as such by the Buyer.

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