Kovar Transmit CS™

ADVANCED

Water Conditioner

PRINCIPAL FUNCTIONING AGENTS

Ammonium Sulfate, Sodium Alkyl Sulfobenzene Salt, and 2-Hydroxy-1,2,3-Propanetricarboxylic Acid......39.08%

Constituents ineffective

Product Properties:

Weight: 10.25 lb/gal 3.5 - 4.2pH: **Specific Gravity:** 1.23

Flashpoint: Not Available Appearance: Light green liquid

Odour: Orange

3.88 lbs of Ammonium Sulfate per gallon

KEEP OUT OF THE REACH OF CHILDREN



WARNING

Harmful if inhaled.

First Aid: Please see SDS sheet for more information, call (800) 622-4877 or visit us online at www.advancedadjuvants.com

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advanancedadjuvants.com 800-622-4877 x233

GENERAL INFORMATION

Kovar Transmit CS is an ammonium sulfate water conditioning adjuvant which ensures top performance of the herbicide even when used with hard water.

Kovar Transmit CS undergoes a special filtering process to ensure the removal of contaminants and impurities. This helps prevent nozzle wear, plugging and equipment corrosion.

Use a nonionic surfactant in conjunction with Kovar Transmit CS if recommended by the pesticide label.

KEY ATTRIBUTES

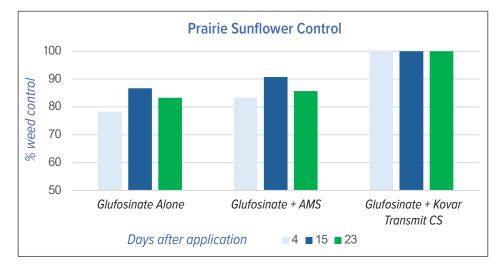
- 50% water conditioning agent.
- Contains liquid ammonium sulfate.
- Reduces the spray water pH.
- Enhances solubility of Ca & Mg salts.

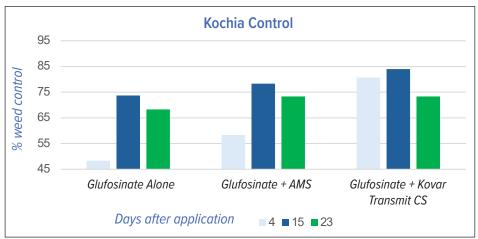
DIRECTIONS FOR USE

Kovar Transmit CS is registered to be used at the following rates:

- Ground: 1-8 pints in 100 gallon of spray solution (0.125-1% v/v).
- Aerial: 2-4 pints in 100 gallons spray solution (0.25-0.5% v/v).
- Aquatic: 1-8 pints in 100 gallons spray solution (0.125-1% v/v).

Review both the adjuvant and herbicide label before use. Recommendations and restrictions on the pesticide label take precedence over any recommendations presented on this document. Kovar Transmit CS may be applied by ground, air or other spray equipment that is listed on the herbicide label.





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