

## **GROUND APPLICATION**

### General Information

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Spray-Start is designed to improve the efficacy of glyphosates and other post emergence herbicides requiring a nitrogen solution or ammonium sulfate adjuvant. Ammonium salts reduce the antagonism of spray water with herbicides. The use rate of 9 pounds of Spray-Start per 100 gallons of spray solution will supply 8 1/2 pounds of ammonium sulfate per 100 gallons. Spray-Start can suppress spray drift and improve deposition by reducing spray fines. Notice: Many factors affect spray drift, such as spray height, nozzle configuration, spray pressure, temperature, wind and thermal inversion. Spray-Start WILL NOT ELIMINATE ALL DRIFT.

Always follow herbicide label directions. The antifoam agent in Spray-Start prevents the formation of troublesome foam. Spray-Start is milled to enhance solubility. Always follow herbicide manufacturer's label recommendations for application rates and mixing instructions.

Spray-Start is not for aquatic use.

### Limitations, Restrictions, and Exceptions

### Directions For Use

Ground Application: Apply Spray-Start at 9 to 12 pounds per 100 gallons of spray solution. Use the higher rate for enhanced spray deposition. Do not exceed recommended rate as restriction of nozzle pattern may occur.

Always read and follow the directions of the herbicide label that is being used with this spray adjuvant. If the herbicide label makes no recommendation for use of ammonium sulfate or nitrogen source, consult local agricultural authorities before use.

### Method

#### [Spray](#)

Rates

[field\\_rates 0](#)

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Timings

[N.A.](#)