



Spray-Start®

Water Conditioning Agent / Drift Reduction Agent / Deposition Aid / Antifoaming Agent

GENERAL INFORMATION

For Use With Glyphosates and Other Post Emergence Herbicides

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.

The antifoam agent in Spray-Start prevents the formation of troublesome foam.

Spray-Start is milled to enhance solubility.

USE RATES

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.

TECHNICAL INFORMATION

Net Weight: 9 pound or 45 pound bags

Specific Gravity: Not Applicable

Flashpoint: Difficult To Burn or Continue Burning

pH: Not Determined

Solubility in Water at 20°C: Soluble

Color & Appearance: White Free-Flowing Granule

Odor: Slight Chemical

Storage Temperature - Minimum: 32°F

Storage Temperature - Maximum: 120°F

DOT/IMDG Transportation: Not Regulated

Registered With CDPR: No

Registered With WSDA: Yes

PRINCIPAL FUNCTIONING AGENTS

Ammonium sulfate,
polyacrylamide,
dimethylpolysiloxane...98.90%



PACKAGING

9 pound bag
220 bags per pallet
Item#: SS09

45 pound bag
40 bags per pallet
Item#: SS45



KALO

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Important: This information is not a substitute for the label. Always read and follow label instructions.

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