



Rainstorm®

Soil Surfactant

GENERAL INFORMATION

Rainstorm is a unique blend of soil surfactants formulated to improve movement and infiltration of rainfall and irrigation water into agricultural soils.

This multi-purpose soil surfactant significantly reduces water's surface tension to increase soil moisture content for a more efficient use of irrigation water.

Rainstorm can be used in advance, or following soil applied crop control products, to increase soil moisture content for enhanced efficacy.

DIRECTIONS FOR USE

Rainstorm is formulated for use on a wide range of targeted crops. Always apply Rainstorm in accordance with label instructions.

USE RATES

Irrigation Injection: Apply through an irrigation system using drip tubes, tape, micro-emitters or overhead sprinklers.

Initial Application Use Rates: Apply Rainstorm at 1 quart per acre. Follow initial application with additional 1 pint per acre as determined by crop requirements and environmental conditions.

Application Interval: Apply Rainstorm every 3 to 4 weeks as required by soil type, crop response, or environmental conditions.

Spray Application: Using boom type sprayers, apply Rainstorm at a rate of 1 to 2 quarts per acre in adequate water volume to achieve uniform coverage.

TECHNICAL INFORMATION

Net Weight: 8.75 lbs/gal

Specific Gravity: 1.02 -1.05

Flashpoint: >200°F

pH: 5.5-7.5

Appearance: Clear to Slight Hazy Liquid

Odor: Mild

Storage Temperature - Minimum: 40°F

Storage Temperature - Maximum: 120°F

DOT/IMDG Transportation: Not Regulated

Registered With CDPR: No

Registered With CDFA: No

Registered With WSDA: No

NONPLANT FOOD INGREDIENTS

15.6% Oxirane, methyl-, polymer with oxirane

16.0% D-glucopyranose, oligomeric, C9-11-alkyl glycosides

68.4% Inert ingredients



PACKAGING

2 x 2.5 gallon jugs
36 cases per pallet
Item#: RS02

30 gallon drum
5 drums per pallet
Item#: RS30

265 gallon tote
1 tote per pallet
Item#: RS265



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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