

RoseReviv™

PRODUCT DESCRIPTION

RoseReviv™ is a proprietary dry plant resilience enhancer containing microbe-derived metabolites and plant-essential amino acids. The formulation supports natural plant physiological processes associated with abiotic stress tolerance.

RECOMMENDATIONS FOR USE

Foliar Application:

Dilute 1½ teaspoons of RoseReviv™ per 1 gallon of water. Add a suitable spray adjuvant such as a sticker/spreader to improve coverage and performance. Apply every 7 to 10 days when stress conditions are forecasted or present. For measurable improvement, apply 2 to 3 consecutive treatments.

Sprench Application:

Mix according to the foliar application dilution rate. Apply approximately twice the normal foliar spray volume per plant, ensuring thorough coverage of the foliage and wetting of the surface soil. RoseReviv™ can be absorbed through both leaves and roots; sprench application is recommended for best results.

Drench Application:

Dilute 1½ teaspoons of RoseReviv™ per 1 gallon of water. Pour the solution evenly onto the soil at the base of each plant, using the volume below based on rose height:

Rose Height	Drench Solution per Rose
1 to 2 ft	1 pint (2 cups)
3 ft	1 quart (2 pints)
4 ft	½ gallon (2 quarts)
5 ft or taller	1 gallon (4 quarts)

Compatibility:

RoseReviv™ SP is fully water-soluble containing no live cells. It is generally compatible with most agricultural inputs and can be tank-mixed with them, with the exception of strongly alkaline products such as bicarbonates. Always conduct a jar test before mixing with any new product.

Rainfast: RoseReviv™ is rainfast after the spray dries.

GUARANTEED ANALYSIS

Contains non-plant-food ingredients

Soil Microbial Fermentation Extract Containing Microbe-Derived Metabolites, Deactivated Microbial Cells, and Plant-Essential Amino Acids.

Derived from: Fermentation products of a consortium of soil-derived microorganisms.



STORAGE & HANDLING

Store in a cool, dry location away from alkaline materials.

Refrigeration is not required. Shelf life is 2 years.

As an all-natural product, it may absorb moisture and cake over time; however, caking does not affect product performance. To use, place the caked product in a small amount of water for 1–2 minutes until fully dissolved and ready for application.

DENSITY: 3.51 LBS/GALLON (0.42 kg/L) @ 68 °F



NET WEIGHT: 6 Teaspoons (12.5 grams)