



BSG Universal

9655 Granite Ridge Drive, Suite 200
 San Diego, CA 92123
 Phone: (800) 303-9161



THE SRT PLAN ADVANTAGE - ALMONDS

Our groundbreaking technology has been developed to address the widespread agricultural challenges posed by soil salinity and elevated pH levels.

GUARANTEED BY:
BSG Universal Agriculture
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srtplan
 www.srtplan.com

BSG SaltRelease™
 10-0-0+11 CA

DIRECTIONS OF USE
 BSG SaltRelease can be applied with various irrigation systems including drip, lateral move, overhead, flood and pivot. Some soils may require multiple applications to reach acceptable levels. Conduct a soil test for best results. Repeat application at 2-3 week intervals until sodium drops to acceptable levels.

GUARANTEED ANALYSIS
 Total Nitrogen (N) 10%
 1.7% Urea Nitrogen
 8.3% Nitrate Nitrogen
 Calcium (CA) 11%

DERIVED FROM UREA, CALCIUM NITRATE AND ALSO CONTAINS NON-PLANT FOOD INGREDIENT

USAGE RATES
 Center Pivot, Drip, Flood and Other Irrigation Systems:
 (Minimum carrier rate of 1 gallon SaltRelease per 50 gallons water).
 Beans, Strawberries, Onion (Low Salt Tolerant Crops): First application: 1/2 gallon per acre. Repeat application (2-3 weeks later).
 Citrus, Grapes, Lettuce (Moderate and High Salt Tolerant Crops): First application: 1 gallon per acre. Repeat application (2-3 weeks later).
 Turf: First application: 1 gallon per acre (2 ounce per 100 square foot). Repeat application (2-3 weeks later).
 Ornamentals: 1 ounce per 2 gallons of water (2 ounce per 100 square foot). Repeat application (2-3 weeks later).

NET CONTENTS:
 1 Gallon (3.78 Liters)
 2-1/2 Gallons (9.45 Liters)
 5 Gallons (18.9 Liters)
 250 Gallons (946.35 Liters)
 _____ Gallons (_____ Liters)
 2 Ounces (59.15 Milliliters)

NO WARRANTY
 Neither manufacturer nor sellers shall be liable for any direct or indirect damage resulting from the use of this product whether or not in accordance with directions or suggestions. The user assumes all risks in use or handling. Since weather, crop, soil and other conditions may vary, the manufacturer and the seller make no warranty concerning the effectiveness of the product.

WARNING! Keep out of reach of children.
DANGER! Not for consumption.

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HumickK+™

DIRECTIONS
 FIELD CROPS: 4 lbs. / acre every 2 months
 GREENHOUSE VEGETABLES: 7 lbs. / acre every 2 months
 FRUIT TREES FLOOD IRRIGATION: 5.5 lbs. / acre every 3 months
 FRUIT TREES DRIP IRRIGATION: 4 lbs. / acre every 3 months
 OPEN FIELD VEGETABLES: 4 lbs. / acre every 2 months
 FOLIAGE APPLICATION: 1 lb. / 1.5 gallons of water
 SAMPLE USE: 1 ml. per 8 ounces water, 2 ounces per 100 ft²

GUARANTEED ANALYSIS
 Soluble Potash (K2O) 12%
 Derived from Potassium Oxide
 Also contains non-plant food ingredient
 Humic Acid 65%
 Derived from Leonardite
NET CONTENT:
 55 lbs. (25 kg)
 2 ounces (59.15 ml)

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Note: It is very important that you pre-mix Humick+ prior to application, especially if injecting or applying through an irrigation system. The suggested pre-mixing method is to add Humick+ to water, while continuously agitating (add a small amount of Humick+, while mixing). Mechanical agitation is the preferred method of mixing.
 Guidelines: Your use may vary depending on the physical characteristics of your soil and climate.

ENGINEERED BY: BSG Universal Laboratory

What sets us apart?



Customer Service & Results

Conserve water while reducing pH, salinity and increasing yield.



July 25, 2019

November 25, 2019

With less salt interference, plants have greater access to water, resulting in significant water savings. Improved water availability also enhances nutrient uptake, promoting stronger growth and higher yields.

SaltFighter works by keeping sodium and chlorine atoms neutral for a longer period, even after the water evaporates. This keeps sodium and chlorine from rejoining, preventing harmful salt buildup in the soil. Instead, SaltFighter proprietary technology keeps sodium and chloride in their neutral elemental states longer, allowing water to carry them farther away from the root zone.

By using Salt Fighter, you're not just treating the symptoms of salt buildup, you're stopping the problem at its source. With less salt in your soil, your crops can grow stronger, take in more water and nutrients, and produce higher yields. Healthier soil means better harvests and long-term success for your farm.