

TECHNICAL BULLETIN

DESCRIPTION

REBOUND™ is an organic-based potassium nutrient that is formulated for use on agricultural crops. REBOUND™ promotes the formation of phenolic acids that reduce plant stress factors during the growth cycle. When applied to agricultural crops prior to harvest, REBOUND™ promotes the crop finishing cycle to support maturation and yields.

BENEFITS

- Use to correct potassium deficiency
- Helps improve heat and drought tolerance
- Supports nitrogen uptake and regulation
- Essential for Adenosine Triphosphate (ATP) production
- Improves UV management
- Supports root growth and leaf maturation
- Triggers activation of enzymes functions
- Easily sprayed on or applied through fertigation
- Helps increase crop harvest and bottom-line

APPLICATION

SHAKE WELL OR STIR BEFORE USE.

REBOUND™ is highly concentrated. Dilute with water to ensure adequate coverage. Jar test for compatibility prior to final tank mixing with other products.

AGRICULTURAL USE: Use 1-2 quarts per acre as foliar spray.

PHYSICAL CHARACTERISTICS

Appearance: Brown liquid

Weight: 12.2 lbs./gal.

pH Range: 11.5-12.5

Enzymatic activity may affect pH during storage.

GUARANTEED ANALYSIS

Soluble Potash (K₂O)..... 27.0%

Boron (B) 0.5%

Derived from Potassium Hydroxide and Sodium Borate.

ALSO CONTAINS NON-PLANT FOOD INGREDIENT:

14.0% Organic Matter

AVAILABILITY

United States of America

- 2.5-gallon (9.46 L) jugs
- 55-gallon (208.2 L) drum
- 275-gallon (1040.99 L) tote

Other Countries

- 10-Liter (2.64 gal) jug
- 208-Liter (54.95 gal) drum
- 1040-Liter (274.74 gal) tote

STORAGE AND DISPOSAL

Store at 50°-95°F / 10°-35°C. Do not store in direct sunlight. Keep product in the original container and store in cool, dry area. Triple rinse when empty for recycling. Always dispose of container in accordance with local, state and federal regulations.

WARNING

! KEEP OUT OF REACH OF CHILDREN. MAY BE HARMFUL
IF SWALLOWED. CAUSES MILD SKIN IRRITATION.
CAUSES EYE IRRITATION.

SDS available upon request.

CONDITION OF SALE

The information herein is believed to be accurate and reliable. Buyer and user assume all liability from use of this material. Follow directions carefully. Timing, method of application, weather, plant, crop or turf conditions and other factors are



Innovation That Grows™