



**GUARANTEED
ANALYSIS**

2-0-21

REGION

All regions

CROP

All crops

TIMING

Season long

RATE

See label

PACKAGE

2.5 Gal., 265 Gal. Tote

ASK US ABOUT THE
VERDESIAN

**PERFORMANCE
GUARANTEE**

Important: Always read and follow
label use directions. All TM/R
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VLSCI.COM
800-868-6446

Acetate formulation assists rapid translocation of potassium in foliar applications.

INCREASE NUTRIENT EFFICIENCY FOR OPTIMIZED GROWTH

ReKovery is designed for foliar application on plants to prevent or correct nutrient deficiencies that may limit crop growth and yields. It is water soluble and nontoxic to plants when applied as directed.

THE DETAILS

- Provides most efficient foliar potassium source that is readily available for plant use
- Increases absorption by way of neutrally charged Urea Nitrogen and key amino acid
- Decreases leaf burn potential with low-salt index, chlorine free, and water solubility
- Blends with fertilizers & pesticides as a highly compatible tank mix

ROLE OF POTASSIUM

- Increases root growth and promotes a healthy root system
- Reduces respiration, preventing water and energy losses
- Regulates stomata which aids in photosynthesis and food formation
- Facilitates protein and starch synthesis, essential for sugar and starch translocation
- Aids in plants ability to resist crop diseases

APPLICATION INSTRUCTIONS

FIELD CROPS AND VEGETABLES: Apply 2 quarts to 2 gallons per acre during periods of rapid growth or nutritional stress. The application may be repeated 2 or more times through the growing season.

TREE CROPS/HOPS: Make an application of 2 quarts to 2 gallons per acre during the fruit development stage. The application may be repeated at 2 to 4 week intervals through the growing season.

GRAPES AND BERRIES: Make an application of 1 to 3 quarts per acre after active growth begins. The application may be repeated at intervals of one week or more through the vegetative growth period.

TURF: Apply 1 to 2 fluid ounces per 1000 square feet during periods of active growth.

ORNAMENTAL TREES, SHRUBS, AND FLOWERING PLANTS: Dilute at a rate of 32 fluid ounces in 10 or more gallons of water and spray to complete coverage.