

BRANDT UPTAKE ADVANCED is a pure, high-quality, non-alkaline liquid humic acid. The patent pending, low pH formulation was designed for advanced compatibility and solubility with

BRANDT Uptake Advanced Advantages

- Helps growers improve crop quality and yield potential when challenging soil conditions are present
- May be used on a variety of cropping systems
- Compatible with most liquid fertilizers used in all types of fertigation systems, including:
 - NPK acid-based fertilizers

fertilizers and crop protectants.

- Different sources of Calcium such as CAN 17 and CN 9
- Different sources of Magnesium
- Different sources of micronutrients, including Chlorides,
 Sulfates and Nitrates
- Compatible with most acids used as a nutrient source or as line cleaners, including: phosphoric acid; nitric acid, sulfuric acid and more
- Compatible with most crop protectants and phosphite based products when used as a foliar application.

For a complete and unique source of Phosphorous fertilizer, apply BRANDT UPTAKE ADVANCED with BRANDT STERIC P or BRANDT REACTION® P.

This product may only be sold in states where registered or where registration is not required. For information regarding product availability in your area, please contact Brandt Consolidated, Inc. The marks BRANDT and Uptake are registered trademarks of BRANDT Consolidated, Inc. All other trademarks, product names and company names that appear on this document are the property of their respective owners or licensees, who may or may not be affiliated with, connected to, or sponsored by BRANDT Consolidated, Inc.

Active Ingredient

CONTAINS NONPLANT FOOD INGREDIENT:

6% Humic acid derived from leonardite ore 94% Inert Ingredients

Humic acid analyzed by acid precipitation method.

Application and Use

This product can be applied any time during the crop cycle, from planting to harvest.

Foliar Applications: Apply 1-4 quarts per 10-100 gallons of water per acre throughout the growing season.

Fertigation: Apply through irrigation systems at a rate of 1-2 gallons per acre.

Do not mix with 10-34-0 or 11-37-0.

Read and follow full label instructions before use.







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