



Humic Acid Based Biostimulant

# Brandt Biomaster™

## Features

- Contains humates and amino acids
- Corrects and prevents soil and plant micronutrient deficiencies
- Natural biostimulants stimulate plant growth and increase blossoming with larger fruit set
- Contains high quality micronutrients
- Contains wetting agents

BRANDT BRANDT BIOMASTER is a special formulation of natural biostimulants and essential micronutrients of value to crops when applied anytime from seed germination to just prior to harvest. BRANDT BIOMASTER contains solubilized forms of essential amino acids, humates, chelating agents and wetting agents. BRANDT BIOMASTER is rich in micronutrients including Iron, Zinc, Manganese, Magnesium, Boron and Molybdenum. Auxins, cytokinins and amino acids, all contained in the BRANDT BIOMASTER formulation, stimulate rooting, plant growth, health and vigor.

## General Directions

BRANDT BIOMASTER can be applied by drenching, soil spray, in a band or overall spray, or in a full coverage foliar spray diluted with water. BRANDT BIOMASTER is compatible when applied with most commonly used fungicides, insecticides, fertilizers, and bacteriocides, as long as they are not very alkaline.

Calcium Nitrate at a rate of 3 kilos per hectare as a Calcium and Nitrogen source will further increase plant response from BRANDT BIOMASTER. A balanced foliar fertilizer should be used as needed to maintain NPK requirements.

**In-furrow Applications:** Apply 3 liters of BRANDT BIOMASTER in sufficient water per hectare behind the seed in the cover soil at planting.

**Pop-up Solutions:** Thoroughly mix 3 liters of BRANDT BIOMASTER in sufficient water to the amount of pop-up product to be used per hectare. Always add BRANDT BIOMASTER before the pop-up solution.

## Minimum Guaranteed Analysis

## By Weight

Iron (Fe) chelated .....	3.50%
Zinc (Zn) .....	0.750%
Manganese (Mn) .....	0.750%
Water Soluble Magnesium (Mg) .....	1.50%
Boron (B) .....	0.160%
Molybdenum (Mo) .....	0.003%
Combined Sulfur (S) .....	4.00%

Derived from Ferric Ammonium Ethylenediamine Tetra-Acetic Acid, Zinc Sulfate, Manganese Sulfate, Magnesium Sulfate, Sodium Tetraborate, Sodium Molybdate and Ferrous Sulfate.

**Transplants/Ornamentals:** Apply 3-5 liters of BRANDT BIOMASTER per hectare in 400 liters of water, and drench transplant thoroughly.

**Foliar Applications:** Apply 3-5 liters of BRANDT BIOMASTER per hectare in a minimum of 150 liters of water.

## Mixing Instructions

Put 1/3 of water in tank. Add other chemicals, if any. Fill tank with balance of water and/or fertilizer and agitate. Add correct amount of BRANDT BIOMASTER. Agitate adequately to mix.

**Caution:** Check compatibility with standard jar test.

**Weight Per Liter: 1.22 kgs**

**Freezing Temperature: 0° C**

**Warranty:** Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use; but neither this warranty nor any other warranty of merchantability or fitness of a particular product expressed or implied, extends to the use of this product contrary to label conditions, or under conditions not reasonably foreseeable to the seller; and buyer assumes the risk of any such use.

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