

Achieve™ Max

5-0-0

Guaranteed Analysis

Total Nitrogen (N)..... 5.00%
5% Nitrogen derived from Urea

Enhances Microbial Activity in the Soil

NET CONTENTS 275 GALLONS (1041 LITERS)
8.69 LBS. PER GAL @ 68 ° F
971.8 GRAMS PER LITER @ 20 ° C



ACHIEVE™ MAX is produced naturally from the fermentation of beneficial saprophytic microorganisms.

APPLICATION:

Achieve™ Max can be applied directly to the soil as a pre-plant or post plant treatment. Soil application should be made in moist soil and watered when possible.

TANK MIXING:

Always perform a jar test when co-mixing with fertilizer and chemicals. Liquid fertilizers in the pH range of 5 to 9 are typically compatible with Achieve™ Max. Do not mix with Fungicides.

APPLICATION RATES PER ACRE:

Broadcast or Fertigation: 2 to 4 quarts per acre
Side dress or starter: 1 to 2 quarts per acre

TRANSPLANTING:

Mix 4 ounces to one gallon water. Saturate plugs in planting trays, dip roots, or spray onto bare rootstock prior to transplanting Probiotic. Achieve™ Max promotes improved growth and survival via competitive exclusion of unwanted microbe species.

CAUTION: USE ONLY AS DIRECTED, DO NOT TAKE INTERNALLY, KEEP OUT OF REACH OF CHILDREN

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Patent No.'s: 6,743,357 - 6,676,837 - 6,929,746 - 7,249,104 02 - 6,878,373 02

For specific recommendations contact:

WESTERN NUTRIENTS CORPORATION

245 Industrial Street | Bakersfield, CA 93307 - Phone: 661-327-9604 | Fax: 661-327-1740
Email : info@westernnutrientscorp.com - Website: www.westernnutrientscorp.com