

GROW  MORE®

Nutra-Zorb Starter, is a fertilizer designed for use in all types of soil and can be applied to most fields of vegetables and new crops. Apply directly under the seed at planting or side-dress. Placement and application rate are very important to obtain better results. The amount of Nutra-Zorb product varies depending on the type of crop.

WARNING: Test compatibility with other products before tank mixing all product.

HUMIDITY CONDITIONS FOR ALL TYPES OF CROPS

For germination, depending on adequate rainfall or irrigation, by spraying, rolling irrigation or drip system.

For germination depending on existing moisture, inject directly (1/2 inch) under seed.

With these humidity conditions, it is recommended to reduce Nutra-Zorb, 8 liters per hectare.



NUTRA-ZORB

28-0-0

AMINO ACID & SEAWEED

GUARANTEED ANALYSIS

Total Nitrogen (N).....28.00%
7.00% Ammoniacal Nitrogen
7.00% Nitrate Nitrogen
14.00% Soluable Nitrogen

DENSITY: 1.3 KG./LITER (10.35 LBS./GALLON)

CAUTION

KEEP OUT OF REACH OF CHILDREN

NOTE: Information regarding the level of metals in this product is available on the Internet:
<http://www.aaptco.org/metals.html>

INSTRUCTIONS

CORN, COTTON, GRAINS, SORGHUM, ALFALFA:, For 30-inch spacing row crops use 10 to 20 liters of NUTRA-ZORB per hectare. For lines spaced 40 inches use 10 to 20 liters of Nutra-Zorb per acre.

VEGETABLES:

For 2 row line crops use 30 to 38 liters of Nutra-Zorb per hectare. For 1-42 inch crops, use 15-19 liters of Nutra-Zorb per acre.

DILUTION:

Nutra-Zorb can be diluted with an equal amount of water for safety and to simplify calibration.

INSTRUCTIONS FOR MIXING:

Nutra-Zorb disperses well in water with minimal agitation. For best results mix as directed:

- 1) Fill the tank partially with water and start stirring;
- 2) Add Nutra-Zorb to tank and agitate.
- 3) Increase other nutrients or pesticides (if compatible);
- 4) Fill the tank and shake vigorously,

Manufactured By

GROW  MORE®

15600 New Century Drive,
Gardena, CA 90248 U.S.A.
www.growmore.com

