

# N<sup>®</sup> TEXX<sup>®</sup> 15-5-5 BIO-SOIL ENHANCER

## PRODUCT

**A liquid bio-soil enhancer formulated to activate microbial activity in the soil, increase nutrient uptake of the plant, develop greater root mass, and improve water infiltration.**

## FEATURES

- Enhances fertilizer program by increasing plant nutrient uptake.
- Reduces crusting of topsoil.
- Increases root mass growth.
- Increases seed germination emergence.
- Improves water infiltration.
- Improves soil environment for plant growth by building the aerobic zone of the soil.
- Stimulates soil microorganisms that provide essential nutrients for plants through their productive biological processes.
- Easily applied using various irrigation systems (spray, trickle, overhead, drip, surge, and L.E.P.A.)
- Concentrated for freight savings.
- Affordable cost.
- Animals may graze immediately after application.
- Stable for up to 1 year when stored as directed.
- Optimal temperature range for microorganisms is 50°-100°F.
- May be soil and foliar applied.

## APPLICATIONS

### Row and forage crops:

1 gallon per 100 gallons water for up to 10 acres.

Preplanting/planting: Apply and incorporate into the soil.

Post emergence up to fruiting stage: Foliar feed.

Post harvest/post grazing: Immediate application to soil.

### Lawns, Turf, Shrubs, Ground Covers/Seasonal Color, New Lawns:

2 oz. (4 Tbsp.) with 1 gallon of water per 1000 sq. ft. Water in thoroughly. Repeat every 4-6 weeks.

### Interior Foliage/House Plants:

1/2 tsp. - 1 tsp. per 1gallon of water. May be applied as foliar spray or drench. Repeat every 2 weeks.

## FOR BEST RESULTS

- Ensure tank is free of residue. If using chlorinated water, let tank sit for 24 hrs. (with lid-removed) before mixing.
- Do not apply when a crop is severely stressed.
- Do not mix with fungicides or insecticides and do not apply within 2 weeks of applying fungicides.
- May be mixed with 2-4-D herbicides.
- Clean sprayer and nozzles thoroughly with water or soap mixture (do not use anti-bacterial).

## GUARANTEED ANALYSIS

Nitrogen 15%, Available Phosphate 5%, Soluble Potash 5%, Boron .0215%, Copper .09%, Iron .15%, Manganese .085%, Molybdenum .00065%, Zinc .075%. **Derived from:** Urea, Di-Ammonium, Phosphate, and Potassium Nitrate. **Secondary Plant Food Source:** Cooper EDTA, Iron EDTHA, Iron EDTA, Manganese EDTA, Zinc EDTA, Boric Acid, Sodium Molybdate. **Non-plant Food Ingredients:** Bacillus sp., Pseudomonas sp., Arthrobacter sp., Rhodococcus sp., Chlorobium sp., Cyanbacteria sp., Actinomycetes sp.

## STORAGE CONDITIONS REQUIRED

Product is best stored under 90°F. Keep container closed tightly.

## PACKAGE SIZES

275-gallon tote | 4-gallon pail | 1-quart bottle | 55-gallon drum | 1-gallon bottle | 4-oz. bottle

**Seller warrants that the product conforms to its biological description, but seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label.**

**Consumer assumes all risk of use of this material when such use is contrary to the label directions.**



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