



For Manufacturing Use Only

NET CONTENTS: _____ Gallons/ (_____ Liters)

NET WEIGHT: _____ lbs/ (_____) kg

Non-Plant Food Ingredients:

Microorganisms <1%

cfu/cc = colony forming units/cubic centimeter

Bacillus licheniformis 1x10³ cfu/cc

Inert Ingredients:

Water-based culture medium ... 99%

Applications

For use as a microbial soil amendment for improving the conversion of organic and inorganic fertilizers into plant-available forms. Apply with water through irrigation systems or with spray equipment. Diluted product may be applied directly to the soil as a pre-plant or post-plant treatment. Soil applications should be made on moistened soil and watered in when possible. SoilBuilder is not recommended as a fertilizer substitute.

Tank Mixing

Shake well before adding to any tank mix solution. Recommended rates are 2 - 4 quarts per acre. When mixing with other products, avoid highly acidic or alkaline (< pH 3 or > pH 9) conditions. Always jar-test or pre-test when co-mixing with other materials.

Irrigation Injection

Set injection system to distribute two (2) to four (4) quarts of SoilBuilder per acre. Mix with water (1:1) prior to combining with concentrated liquid fertilizers.

Transplanting

Mix 1 – 2 ounces to one gallon of water. Saturate plugs in planting trays, dip roots, or spray onto bare rootstock prior to transplanting.

Optimum storage conditions: Store product in dark fiberglass or plastic containers in cool, dry place out of direct sunlight. Protect from freezing.

CAUTION: Use only as directed. Do not take internally. KEEP OUT OF REACH OF CHILDREN.

Manufactured For:

Agricen, 5601 Granite Pkwy Ste 740, Plano, TX 75024. (940) 686-5545.

SHAKE WELL