soilbiotics.com
SoilBiotics®

Residue Management

SB Digester — Organic 3-0-1

SB Digester – Organic 3-0-1 is a combination of organic nitrogen and microbials with the ability to degrade a wide variety of organic polymers such as starch, cellulose, chitin and lignin. **SB Digester – Organic** can be applied to most soils for agricultural crops via broadcast spray, normally in combination with other SoilBiotics products, fertilizers and herbicides. This product is for use in organic programs.

Features

- Degrades dead plant tissue converting it to valuable organic matter
- Breaks down waxy lignins and fats in dead plant residue
- Increases organic matter and Cation Exchange Capacity (CEC) in the soil
- Promotes aeration in the soil (O2) for enhanced microbial life
- Breaks down residue to reduce disease and insect pressure
- It is 100% naturally occurring and non-pathogenic

Benefits

- Mitigates salt in the soil and breaks down cellulose from plant residue
- Helps mineralize spring and fall applied dry plant food
- Works in the lower rhizosphere of the soil releasing soluble phosphorous for plant uptake
- Frees nutrients tied up in the soil, making those nutrients available to the plant for uptake, and will hold nitrogen in the soil

See product label and safety data sheet for any cautions or restrictions.

Product label, safety data sheet, and OMRI certificate may be obtained at www.soilbiotics.com.

For additional information, call (815) 929-1752 or email marketing@soilbiotics.com.

Building Better Soil for Life

09/2026