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SoilBiotics®

Product Data Sheet for **Soil Boost**

Soil Boost is a pure, dry humic soil amendment made from high-quality freshwater-sourced humate that enhances soil structure, nutrient availability and microbial activity. It is broadcast-applied either pre-plant or post-harvest in conventional and organic programs and can be blended with most dry fertilizers.

- Humic Acid content is derived from Leonardite (Lignite Ore)
- Specific Gravity is 1.6 to 1.8
- Has a bulk density of 50 lbs./cu. ft.
- SGN 300 (1-6 mm)
- **Do not mix when Soil Boost or other dry products are wet**
- **Specific to conventional use: DO NOT USE WITH UREA**
- **Specific to organic use: May be blended with Sulfate of Potash (0-0-50) or Calcium Phosphate (0-17.5-0)**

Typical Analysis – Report# 82805/78910/73831

Humic Acid – TPSL Method (range)	71.53% to 93.00%
Humic Acid – CA Method	64.19%
Total Nitrogen (N)	0.79%
Phosphate (P2O5)	<0.10%
Potash (K2O)	<0.05%
pH	3.88

Recommended Application Rate: Broadcast 100 to 200 pounds per acre.

Storage and Handling: Store in a cool, dry, well-ventilated area.

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

Product label, safety data sheet, OMRI and CDFA OIM 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

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