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SoilBiotics®

Product Data Sheet for **SB Super Sweet**

SB Super Sweet is a unique liquid formulation used as a source of quick carbon consumption for feeding and increasing populations of bacteria and microorganisms in soils. These benefit the plant in numerous ways including increased Brix levels and improved photosynthesis processes. It is compatible with most conventional products. This product may be applied via in-furrow, foliar spray and irrigation.

- Has a pH range of 5.0 to 7.0
- Liquid yellow to amber color with a mild sweet odor
- Slightly more viscous than water
- Specific gravity 1.34 (11.2 pounds per gallon)
- Has a freezing/salt out point of -30° F
- **Incompatible Materials: Strong oxidizing agents, strong acids and strong bases.**

Recommended Application Rate: Apply in furrow, 2x2, foliar or through drip irrigation at 1 pint to 2 quarts per acre.

Storage and Handling: Keep containers tightly closed in a dry, cool and well-ventilated place and keep out of direct sunlight. Should be stored in sealed container for no longer than 3 years. Handle in accordance with good industrial hygiene and safety practice.

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

Product label and safety data sheet 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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