



## Product Data Sheet for **SB Super Sweet** for Planting and Growth

- Is a unique formulation that combines two monosaccharides; fructose and dextrose (glucose) as easily absorbed carbon food sources for the plant.
- Increases populations of soil microbes and bacteria will enhance decomposition of soil organic matter resulting in increased release of soil minerals for healthier plant production
- Alleviates root stress when roots are in cold wet conditions which prevents roots from being able to produce enough proteins and sugars resulting in shallow root depth
- Increases soil pathogen activity when high concentrations are used
- Enhances natural plant production of sugars resulting from photosynthesis in most crops.
- Is compatible with most other starter fertilizer, glyphosate, herbicides, fertilizers, fungicides, or pesticides. Physical compatibility test is recommended.
- Is non-toxic, safe to handle, and contains no microbes, bacteria or biotics
- Can be applied to most crops
- 18.6 liquid ounces of SB Super Sweet equals 1 dry pound of sugar
- There are 6.85 pounds of sugar per gallon of SB Super Sweet

### **General Directions for Conventional Agricultural Use:**

**Planting:** 1 to 2 pints per acre

**Foliar Applications:** 1 to 2 pints per acre

See a SoilBiotics distributor for crop specific program.

### **Storage Stability**

- 36 months in sealed container
- Will not freeze to temps of -30 degrees

### **Packaging**

1 Gallon Jug \* 5 Gallon Case \* 5 Gallon Pail \* 55 Gallon Drum \* 275 Gallon Tote

**Net Weight:** 11.23 pounds per US Gallon

**Safety Data Sheets and Product Labels** may be obtained at [www.soilbiotics.com](http://www.soilbiotics.com).

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