



Sweet Tea is a stable combination of fructose and dextrose sugars manufactured from food grade sources.

GUARANTEED ANALYSIS

Fructose	25%
Dextrose	31%
Higher saccharides	6%
Total Solids	61%

GENERAL INFORMATION

Sweet Tea provides plants available carbohydrates and sugars to promote plant vigor. It can create robust microbial activity to increase nutrient uptake, which assists in creating great yields.

6.85 lbs of sugar/gallon = .86 lbs of sugar/pint
20 liquid oz of Sweet Tea = 1 dry lbs of sugar

APPLICATION RATES

1-3 pints/ac in-furrow or in foliar applications

TECHNICAL DATA

Net Weight:	
Weight Per Gallon lbs/gal @68° F	11.23
Specific Gravity	1.34
pH at 68° F	5-7
Freezing Point	-30°F

NOTE: Plants use photosynthesis to make sugar, which serves as an energy source, and is used to help plant growth. This process occurs only during daytime, as plants need sunlight to carry out photosynthesis. Carbon Dioxide, CO₂, is absorbed by the plant through the stomata (small openings on the underside of the plants leaves) and water, H₂O, which is absorbed through the root hairs are combined in a chemical reaction, which produces glucose (also known as dextrose), or the sugar that plants use for energy.

Plants are able to store sugar in different forms, including maltose, sucrose, fructose, and glucose. They can convert sugars into starches.

NET CONTENTS:

☐ 2.5 gallons

☐ 250 gallons

☐ Bulk _____ gallons



450 CR C
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