



FEED YOUR BIOLOGY

Biologicals work best when used with a food source.

BIOACTIVE Liquid Supercharger™ feeds the microbes, provides humic and fulvic acids, and contains 20 essential amino acids that support healthy plant development.

BIOACTIVE Liquid Supercharger™ is one of our liquid line microbial food sources. It feeds microbes, provides humic and fulvic acids, and contains 20 the 21 essential amino acids that support healthy plant development.



**Feed your biology
with Supercharger**

BIOACTIVE LIQUID SUPERCHARGER™
"FEEDS 320 LIQUID GALLONS OF BIOACTIVE"
LIQUILIFE / LIQUILIFE+



Our BIOACTIVE liquid line, **Liquid Supercharger™** contains amino acids, essential nutrients, carbon, as well as Fulvic and Humic Acids, which feeds the diverse microbes in LiquiLife and LiquiLife+, and supports the healthy development of crops and plants.

S.T. BIOLOGICALS™

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BIOACTIVE™ LIQUID SUPERCHARGER

2 - 0 - 0.4

Guaranteed Analysis:

Total Nitrogen (N) - 2%

Water Soluble Nitrogen - 2%

Soluble Potash (K2O) - 0.4%

Derived From:

Soy Protein Hydrolysate

Also Contains Non-Plant Food Ingredients:

Fructose (Microbe Food).....2%

Glucose (Microbe Food).....2%

Sucrose (Microbe Food).....2%

Soil Amending (Active)

Guaranteed Analysis

Fulvic Acids (Derived from Leonardite).....2.25%

Humic Acids (Derived from Leonardite).....0.4%

Amino Acids6.75%

Total Other (Inert) Ingredients.....90.60%

Carbon, Amino Acids, Nutrients, Fulvic Acid, and Humic Acid

Readily available carbon and amino acids can help increase nutrient bioavailability and photosynthesis rates, promoting faster development of proteins and sugars. This supports more vigorous growth and allows true genetic expression by your plant specimens.

Though it is not primarily a source of nutrients, Liquid Supercharger delivers a light fertility that is readily and easily available to your plants whether applied as a soil drench or a foliar spray. It can be used on anything growing to improve both soil and plant health. **Not only will it make all your crops (from flowers to vegetables) smell and taste better, but the increased nutrient density is better for the animals or humans that consume the crop.**

