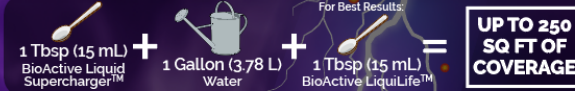


Energize your plants for healthier growth, more delicious produce, and more beautiful blooms.

BioActive Liquid Supercharger™ works at the leaf surface and the root system. Improves soil, nutrient availability, and plant health using the natural capabilities of fulvic and humic acid. Provides essential nutrients, sugars, and carbon to support the soil biology vital for healthy plants.



2.25 - 0 - 0.4

Guaranteed Analysis:
Total Nitrogen (N) - 2.25%
2.25% - Water Soluble Nitrogen
Available Phosphorus (P2O5) - 0
Soluble Potash (K2O) - 0.4%

Derived From:
Soy Protein Hydrolysate



Purple Cow Organics, LLC
PO BOX 620856
Middleton, WI 53562

WWW.PURPLECOWORGANICS.COM

Ingredients:

Leonardite Mineraloids,
Organic Cane Sugar

Inert Ingredients:

Fertilizer - 61.35%

Non-Plant Food

Ingredients:

Organic Matter - 20%

Fulvic Acid - 2.25%

Humic Acid - 0.4%

Carbon - 10%

Fructose (Microbe Food) - 2%

Glucose (Microbe Food) - 2%

Sucrose (Microbe Food) - 2%

F003218



Peel Here for Application Rates
and Additional Information



pH 4

BioActive
LIQUID SUPERCHARGER™

Makes 33 gallons of organic plant energizer!

NET VOLUME 500 mL | 16 fl oz.

NET WEIGHT 0.45 kg | 1 lb

Why use BioActive Liquid Supercharger™?

The fulvic and humic acids in BioActive Liquid Supercharger™ dissolve mineral and trace elements in soil to improve soil structure and nutrient availability.

Enhances mineral
and trace element
absorption

Improves organic
matter levels and soil
structure

Supports improved
aeration and water
retention

Provides essential
nutrients, sugars,
and carbon

Promotes microbe
diversity by feeding
soil biology

Directions

1. Shake container vigorously
2. 1 Tbsp per 1 gallon of water. Mix well.
3. Apply solution weekly as a soil drench treatment between waterings.

For best results, include 1 Tbsp of
BioActive LiquidLife™

BioActive Liquid Supercharger™ Application Rates

Outdoor Native Soil
1 Tbsp per gallon of
water once per week.
Covers 100-250 sq. ft.

Pots, Containers,
Raised Beds
1 Tbsp per gallon of
water weekly as a soil
drench.

Seed Starting
1 tsp per gallon of
water applied weekly.

This product has a pH of 4 and can lower the pH of your water or nutrient solutions. If not used as directed, make sure to monitor the pH of the final solution. Storage: Keep in a cool dry place. Reseal tightly after use. Not for human consumption.

Scan here for more information
and a product tutorial:

