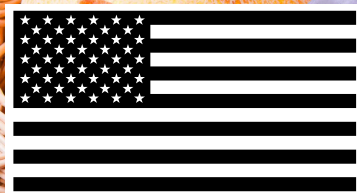




Beyond
Green

BIO
520
BEYOND GREEN



ALL PURPOSE

Organic Fertilizer

All Natural Plant
Growth Promoter

*Fruit Trees * Vegetables*
From seeding to harvest

**GIVE YOUR PLANTS THE
FOOD THEY NEED**

**FOLIAR - SPRAY -
Drip - Hydroponics**



Higher Yield: Increase productivity
and crop yields



Faster Clone & Seed Germination



Cultivation Enhancement: Increase size, terpenes,
aroma and flavor



Healthier Plants: Increased stress resistance, high
defense & resistance to pest and diseases

Beyond
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BIO
520
BEYOND GREEN

Benefits

- Accelerates plant growth cycle
- Higher Yield and increase productivity
- Cultivation enhancement by increasing size, aroma, taste and flavor in plants
- Promotes rapid uptake of nutrients and Minerals
- BIO 520 is 100% chemical free & is harmless to all forms of life
- Increase plants resistance to harsh weather, capable of growing in different environments
- Can significantly improve plants and remove powdery mildew by foliar spray treatment
- Faster clone and seed germination
- Super-concentrate and easy to use
- Non-toxic, Odor free and safe for Organic Agri use
- OMRI Listed for organic use

BIO 520 BEYOND GREEN® ALL PURPOSE

BIO 520 Beyond Green® is a dilutable, super-concentrate, chemical-free natural liquid mineral solution for plant cultivation. It enables plants to absorb greater amounts of nutrients, promoting faster growth, increased productivity, and enhanced strength. Additionally, BIO 520 facilitates nitrogen fixation from the air. Composed of water-soluble, natural essential minerals, BIO 520 is enriched with micro minerals pulverized using a proprietary acoustic process, sourced from pressurized volcanic magma and sea sediments.



Features

- 100% water solubility
- Doesn't change water pH
- Anti flocculation & anti hard water, suitable for drip irrigation
- Good compatibility with all fertilizers and pesticide
- Blocks the uptake of toxins, arsenic and heavy metals.

Application & Recommend Dosage

HYDROPONICS, AQUACULTURE, FLORICULTURE, VITICULTURE,
AGRICULTURE.

Foliar Treatment: 2-3 ml/quart. 240-360ml/120 quarts/acre.

Drip Irrigation: 0.5-2 quarts per acre.

Dilution Rate: 0.25-1 ml/quarts of water

Hydroponics Dosage: 0.5-1 gallon/1000 gallons water



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www.BG-Bio520.com