



BioThrive® Bloom 2-4-4 offers flowering and fruiting plants essential nutrients for superior blooms and bountiful harvests. BioThrive Bloom benefits all types of plants during flowering and fruiting phases of growth, and can be used with a wide variety of garden soils and potting mixes.

General Organics provides gardeners with a superior line of plant foods and supplements. Each product in the "GO" line enables you to enrich your garden, your life, and the planet. Our commitment is to provide simple and innovative products with unsurpassed quality. This product contains no added microbes.

Usage:

For Potting Mixes:

Light Feeding:

Add 2 teaspoons of BioThrive Bloom per gallon of water with every watering.

Heavy Feeding:

Add 4 teaspoons of BioThrive Bloom per gallon of water with every watering. *If using soils low in calcium, coir, perlite, rock wool or any sterile media, we recommend that you include CaMg+ for best results.*

For Hydroponics:

Add 2-4 teaspoons of BioThrive Bloom per gallon of water for every nutrient change. Keep nutrient solution aerated with coarse bubble. *For hydroponic culture, it is recommended to include CaMg+*

These values represent standalone use of this product. When mixing with additional products or base nutrients, please refer to generalorganics.com for complete Feed Programs.

BioThrive® Bloom 2-4-4

2 - 4 - 4 GUARANTEED ANALYSIS

Total Nitrogen (N).....	2.0%
2.0% Water Soluble Nitrogen	
Available Phosphate (P ₂ O ₅).....	4.0%
Soluble Potash (K ₂ O).....	4.0%
Magnesium (Mg).....	0.5%
0.5% Water Soluble Magnesium (Mg)	
Sulfur (S).....	1.0%
1.0% Combined Sulfur (S)	
Molybdenum (Mo).....	0.002%

Derived from:

Alfalfa Meal, Beet Vinsasse, Magnesium Sulfate, Molasses, Phosphoric Acid, Plant Protein Hydrolysate, Potassium Sulfate, Rock Phosphate, Seaweed, and Sodium Molybdate.

WARNING: This product contains molybdenum (Mo). Crops high in molybdenum can be toxic to ruminant animals. Use only according to manufacturer's directions.

Net Weight 2.46 lb (1.11 kg)

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm> F-2261

Not for use in organic crop and organic food production in the state of California

In Mississippi, this product is classified as a low-analysis fertilizer.

VGANIC™ contains no animal derived ingredients

KEEP OUT OF REACH OF CHILDREN

STORE IN A COOL DARK PLACE

MIX THOROUGHLY

plant food

Net Content 1 Quart (946ml)



GO

Guaranteed By: General Organics
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