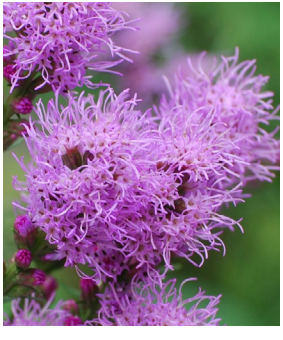
fbsciences®

Gold Flower™ 0-7-7

PREMIUM PLANT NUTRITION



0-7-7

GUARANTEED ANALYSIS

Available Phosphate (P_2O_5)	**7.0%**
Soluble Potash (K_2O)	**7.0%**
Magnesium (Mg)	**1.0%**
Sulfur (S)	**1.0%**
Iron (Fe)	**0.15%**
0.15% Chelated Iron	

Derived from: Monopotassium phosphate, Potassium chloride, Seaweed extract (Ecklonia maxima), Magnesium sulfate, and Iron EDTA.

2.5 US Gal / 9.5 Liters
10.0 lb per Gallon @ 68° F
1.2 kg per Liter @ 20° C
Net Weight 25.1 lb / 11.3 kg

DO NOT STORE BELOW 45°F (7°C)

FBSciences Inc.
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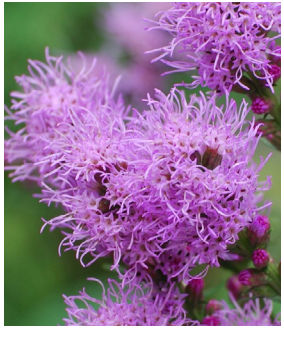

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DESCRIPTION
Gold Flower is a liquid nutrient product that is one part of a multi-part nutrient system for use on all plants. Designed to be used in all growing systems/media including hydroponics, rockwool, potted plants, coconut fiber, and/or soil media drip irrigation systems.

DIRECTIONS FOR USE
Use Gold Flower at 2-30 ml per gallon of water each week during the growth cycle of the plant. FBSciences Gold nutrient products work together to form a nutrient system that should be applied to the plant based on recommended ratios. The rate at which Gold Flower should be applied will shift from week to week. Consult your FBSciences representative for ratio details. Never mix FBSciences Gold nutrient products together in concentrated form. Add one FBSciences Gold nutrient product to fresh water with complete agitation, and then add other FBSciences Gold nutrient products. Adjust nutrient water pH to 5.2-6.5. Adjustment may be required due to water quality. Shake well before use.

For field applications consult your local agronomic professional.

READ ENTIRE LABEL BEFORE USE

KEEP OUT OF REACH OF CHILDREN

HAZARD STATEMENTS
Not classified as hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200).

WARRANTY AND CONDITIONS OF SALE
Manufacturer warrants that this material conforms to the chemical description hereon and is reasonably fit for use as directed. No other warranty is made, either expressed or implied. BEFORE OPENING, see other conditions and limitations that apply which are available at: http://www.FBSciences.com/ProductConditionsOfSale/. See patent and other patents pending: http://www.fbsciencespatents.com. Information regarding the contents and levels of metals in this product is available on the Internet at: http://www.aapfco.org/metals.html