

# FUSION FLOWER

*BlueGold® Fusion FLWR is a very powerful NPK for use in the flowering stage.*

## PRODUCT FEATURES

- Derived from: seabird guano, soft rock phosphate, olivine, biotite, kelp extract, bat guano, sodium nitrate, soy protein hydrolysate, earthworm castings, sunflower ash, sodium borate, cobalt sulfate, copper sulfate, manganese sulfate, sodium molybdate, zinc sulfate

## BENEFITS OF NUTRIENT BLENDS

- 100% biodegradable with a slow nutrient-feed release design
- Vegetative and nursery safe, compatible with container nutrient uptake timelines and production scheduling
- Designed for root zone feedings and is only recommended in foliar spray applications after foliage test at very low rates. (1/10th or less the soil rate)
- Apply with active microbes and Super Carb to soil, then follow with a foliar spray to optimize nutrient translocation.

## FOR BEST RESULTS

- Apply foliar sprays with RO or other clean water
- Verify need by plant or soil analysis
- Mix extremely well before use; use drill with paint mixer if needed
- Perform jar test for compatibility
- Use with BlueGold® Base Blend surfactant
- Apply foliar sprays with uniform coverage
- Apply in the early morning or in the evening
- Avoid applying during the hottest time of the day
- Avoid combinations with pesticides or reduce rates
- Only use with BlueGold® inputs/perform prior foliage test
- Use caution with plastic/cloth pots due to increased root permeability

TECHNICAL SPECS	
<b>Certifications</b>	OMRI
<b>Guaranteed Analysis</b>	Available Phosphate 4.00% Soluble Potash 2.00% Calcium 3.00% Magnesium 1.00% Sulfur 1.50%
<b>pH</b>	6.0 to 7.0
<b>Form</b>	Liquid
<b>Appearance</b>	Dark Chocolate Paste
<b>Weight</b>	14 lbs
<b>Available Variants</b>	1 gal, 4 gal

## SUGGESTED APPLICATION RATES

Label Rates	MIN	MID	MAX
<b>Foliar for &lt; Acre</b>	5.5 ml/1000 sqft	13.8 ml/1000 sqft	22 ml/1000 sqft
<b>Foliar for Acre +</b>	8 oz/ac	20 oz/ac	32 oz/ac
<b>Soil for &lt; Acre</b>	2.1 ml/1000 sqft	7.4 ml/1000 sqft	12.6 ml/1000 sqft
<b>Soil for Acre +</b>	3 oz/ac	10.5 oz/ac	18 oz/ac

