



GEOFLORA VEG®



- ✓ VEGETATIVE PHASE
- ✓ GROWTH
- ✓ BASE NUTRIENT
- ✓ 5-3-4
- ✓ ORGANIC
- ✓ DRY GRANULAR

GEOFLORA VEG is an organic granular fertilizer that combines diverse nitrogen sources and unique inputs to deliver all the macro and secondary nutrients needed for optimal plant growth and a healthy veg cycle. Geoflora VEG is OMRI Listed® for organic use and is a registered CDFA Organic Input Material.

AVAILABLE SIZES

4 LBS, 8 LBS, 25 LBS, 50 LBS,
2000 LB TOTE

VISIT
PRODUCT
WEB PAGE



PHOTO BY ZEN CHUNG



**GRANULAR
FORM**

GUARANTEED ANALYSIS

Total Nitrogen (N)	5%
1% Water Soluble Nitrogen	
4% Water Insoluble Nitrogen	
Available Phosphate (P2O5)	3%
Soluble Potash (K2O)	4%
Calcium (Ca)	3%
Magnesium (Mg)	0.5%
Sulfur (S)	1%

Derived From: Alfalfa Meal, Bat Guano, Blood Meal, Bone Meal, Composted Turkey Litter, Crustacean Meal, Feather Meal, Fish Bone Meal, Fish Protein Hydrolysate, Kelp Meal (*Macrocystis pyrifera*), Magnesium Sulfate, Natural Volcanic Ash, Neem Seed Meal, Potassium Sulfate, Rock Phosphate.

Contains beneficial bacteria species: *Bacillus subtilis*, *Bacillus pumilus*, *Bacillus amyloliquefaciens*, *Bacillus licheniformis*, *Bacillus megaterium*.

Also contains: Yucca schidigera extract, Molasses, humic acids.

WHY USE GEOFLORA VEG

The diverse nitrogen sources in Geoflora VEG bring many added trace and micronutrients which foster microbial populations and help deliver vigorous growth, sturdy structure, and rich color to your canopy. Using VEG also helps replenish the nutrients in your grow media, allowing for future re-use of the same medium to save on soil costs.

HOW TO USE GEOFLORA VEG

Prior to transplanting, amend Geoflora VEG into the soil to provide an optimal start for your plants. Every two weeks, top-dress the appropriate formula around the base of the stem, and water in thoroughly.

Apply as a top dress at a rate of 1 cup per 10 gallons of growing media - mix gently into the top layer of soil if desired, and water in thoroughly. Use water with a pH of 5.5 - 6.8 for best results.



GEOFLORA BLOOM®



- ✓ FLOWERING PHASE
- ✓ ORGANIC
- ✓ BASE NUTRIENT
- ✓ FLOWER
- ✓ 3-5-5
- ✓ DRY GRANULAR

WHAT IS BLOOM?

GEOFLORA BLOOM is an organic, granular fertilizer formulated to support your plants in their final stages of growth by providing them with immediate and slow-release phosphorus and potassium to encourage abundant fruit and flower development. Geoflora BLOOM is a registered CDFA Input Material and is OMRI-Listed® for organic use.

AVAILABLE SIZES

4 LBS, 8 LBS, 25 LBS, 50 LBS,
2000 LB TOTE

VISIT
PRODUCT
WEB PAGE



GEOFLORA FEED CHART

WEEK	*FEED
At Transplant	1 Cup VEG
WEEK 02	1 Cup VEG
WEEK 04	1 Cup VEG
WEEK 06	1 Cup BLOOM
WEEK 08	1 Cup BLOOM
WEEK 10	1 Cup BLOOM
WEEK 12	Water Only

*Rates shown per 10 Gallon Container

GUARANTEED ANALYSIS

Total Nitrogen (N)	3%
0.5% Water Soluble Nitrogen	
2.5% Water Insoluble Nitrogen	
Available Phosphate (P2O5)	5%
Soluble Potash (K2O)	5%
Calcium (Ca)	5%
Magnesium (Mg)	0.75%
Sulfur (S)	1%

Derived From: Alfalfa Meal, Bat Guano, Blood Meal, Bone Meal, Composted Turkey Litter, Crustacean Meal, Feather Meal, Fish Bone Meal, Fish Protein Hydrolysate, Kelp Meal (*Macrocystis pyrifera*), Magnesium Sulfate, Natural Volcanic Ash, Neem Seed Meal, Potassium Sulfate, Rock Phosphate.

Contains beneficial bacteria species: *Bacillus subtilis*, *Bacillus pumilus*, *Bacillus amyloliquefaciens*, *Bacillus licheniformis*, *Bacillus megaterium*.

Also contains: Yucca schidigera extract, Molasses, humic acids.

WHY USE GEOFLORA BLOOM

GEOFLORA BLOOM brings multiple sources of phosphorus and potassium alongside a powerful package of organic inputs to encourage a strong fruit and flower set. The complete profile of ingredients will contribute to improved flower site development, as well as fragrant aromas and a potent finished product. Using BLOOM also helps replenish the nutrients in your grow media, allowing for future re-use of the same medium to save on soil costs.

HOW TO USE GEOFLORA BLOOM

Every two weeks during the flowering phase top-dress Geoflora Bloom around the base of the stem, and water in thoroughly. Can also be amended prior to transplanting.

Apply as a top dress at a rate of 1 cup per 10 gallons of growing media - mix gently into the top layer of soil if desired, and water in thoroughly. Use water with a pH of 5.5 - 6.8 for best results.