

About Nature's Pride Bloom: In Ancient times, the indigenous people of the Amazonian basin utilized natural amendments to improve their soil and provide lasting fertility. Today, this innovative powdered blend combines premium fertilizers with biochar to create a simple to use formula that provides the soil nutrition necessary for large, bountiful blooms. Breathe life into your soil with Nature's Pride Bloom.

Before Planting: Start the season by tilling 1 cup of Nature's Pride into each cubic foot of soil media used in new planting and gardens. Top Dressing: During flowering, apply up to 1 cup of Nature's Pride Bloom to a 4'x4' surface area, up to once a week. Apply to damp soil and water in thoroughly following application.

ts: Apply 1 tablespoon as a top dress per gallon of media, once per week. Indoor Soil Mix: Thoroughly mix in 2 Tbs per gallon of media and water after planting.

Guaranteed Analysis		
Total Nitroge	en (N)	
0.05%	Ammoniacal Nitrogen	

Other Water Soluble Nitrogen 0.95% Water Insoluble Nitrogen Available Phosphate (P2O5) 5.5% Soluble Potash (K<sub>2</sub>0) 5.5% Calcium (Ca) 13%

Magnesium (Mg) 1.0% Sulfur (S) 3.9% Iron (Fe) 0.54% Manganese (Mn) 0.05%

Derived From: Crab Meal, Seabird Guanos, Oyster Shell, Alfalfa Meal, Volcanic Ash, Rock Phosphate, Fish Bone Meal, Glacial Rock Dust, Sulfate of Potash, Lanabeinite, Kelp Meal.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS: 3% Humic Acid (Derived from Leonardite)

7% Wood biochar

2%

Mycorrhizae Glomus Intraradices

1.2 spores/g 0.3 spores/g Glomus deserticola 0.3 spores/g Glomus clarum Glomus etunicatum 0.3 spores/g Bacteria 1.0 x10<sup>8</sup> cfu/g Bacillus subtilis 6.5 x10<sup>7</sup> cfu/g **Bacillus licheniformis** Bacillus amyloliquefaceans  $5.0 \, \text{x} 10^7 \, \text{cfu/g}$ **Bacillus thuringiensis**  $8.0 \times 10^6 \text{ cfu/g}$ 3.0 x106 cfu/g

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



Green Gro LLC. P.O. Box 976 Windsor, CA 95492

