

NATURE'S PRIDE

VEG 6-3-3.5



ABOUT NATURE'S PRIDE VEG

GUARANTEED ANALYSIS

Total Nitrogen (N):	6%
	1.0% Ammoniacal Nitrogen
	2.0% Other Water Soluble Nitrogen
	3.0% Water Insoluble Nitrogen
Available Phosphate (P ₂ O ₅):	3%
Soluble Potash (K ₂ O):	3.5%
Calcium (Ca) :	7.8%
Magnesium (Mg):	0.7%
Sulfur (S):	2.5%
Iron (Fe):	0.2%

DERIVED FROM

Feather meal, bat guano, fish meal, seabird guanans, oyster shell, alfalfa meal, volcanic ash, blood meal, crab meal, rock phosphate, fish bone meal, glacial rock dust, sulfate of potash, langbeinite, kelp meal.

SOIL AMENDING INGREDIENTS

Wood Biochar

MYCORRHIZAE

Glomus intraradices:	1.7 spores per g.
Glomus deserticola:	0.4 spores per g.
Glomus etunicatam:	0.4 spores per g.
Glomus clarum:	0.4 spores per g.

BENEFICIAL BACTERIA

Bacillus subtilis:	2.0 X 10 ⁸ CFUs per g.
Bacillus licheniformis:	9.0 X 10 ⁷ CFUs per g.
Bacillus amyloliquefaciens:	6.0 X 10 ⁷ CFUs per g.
Bacillus thuringiensis:	1.0 X 10 ⁶ CFUs per g.
Bacillus polymyxa:	4.0 X 10 ⁶ CFUs per g.

3% Humic Acid (Derived from Leonardite)

FEATURES AND BENEFITS

- Encourages rapid vegetative growth and root development
- Provides all essential macro and micro nutrients
- Contains mycorrhizae and beneficial bacteria
- Contains biochar
- pH buffered for ideal nutrient availability
- Can be applied as a dry top dress or as a component of nutritied compost teas
- Balanced formula provides both rapid and slow release nutrition

In Ancient times, the indigenous people of the Amazonian basin utilized Biochar amendments to improve their soil and provide long 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 vigorous vegetative growth.

DIRECTIONS

BEFORE PLANTING

Start the season by tilling in 1 cup of Nature's Pride Veg into each cubic foot of soil media used in new planting and gardens.

TOP DRESSING

Throughout growing season, apply up to 1 cup Nature's Pride Veg to 1 4'x4' surface area, up to once a week. Apply to damp soil and water thoroughly following application.

FOR CONTAINER PLANTS

Apply 1 tablespoon as a top dress per gallon of media, once per week.

INDOOR SOIL MIX

Thoroughly mix in 2 tablespoons per gallon of media and water after planting.