



**ENHANCED WITH FERMENTED HYDROLYZED  
PROTEINS + BENEFICIAL MICROBES**  
- batch crafted since 1974 -

Best by:

NET WEIGHT 22.2 LBS (10kg)

100% Natural/Organic...for exceptional fertility & performance.



## APPLICATION CHART

	Amend (New and Transplant)	Monthly Topdress
<b>Orchids</b>	Mix 1/3 TBSP (0.2 oz -or- 5g) per QUART of soil METRIC: 5g per Liter	1/3 TBSP (0.2 oz -or- 5g) per QUART of soil METRIC: 5g per Liter of soil
<b>Flowers</b>	Mix 1 TBSP (0.7 oz -or- 20g) per GAL -or- 10 TBSP (150g) per 1 cubic foot METRIC: 5g per LITER	1/3 TBSP (0.2 oz -or- 5g) per SQ FT Container: 1/3 TBSP (0.7 oz -or- 20g) per GAL METRIC: 5g per 30 cm <sup>2</sup> ; 5g per LITER
<b>Fruits &amp; Vegetables</b>	Mix 3 TBSP (1.5 oz or 40g) per GAL of soil -or- 20 TBSP (300g) per 1 cubic foot METRIC: 10g per LITER	2/3 TBSP (0.4 oz -or- 10g) per SQ FT Container: 3 TBSP (1.5 oz -or- 45g) per GAL METRIC: 10g per 30 cm <sup>2</sup> ; 10 g per LITER
<b>Aggressive [full lifecycle]</b>	Mix 3 TBSP (1.5 oz or 40g) per GAL of medium -or- 1 cup (300g) per cubic foot	10 grams (1/3 oz -or- 2/3 tablespoon) per gal of medium [weekly]
<b>COVERAGE:</b> 2.2 lb [1 KG] Bag	Amends 25-50 gal of soil 1/4 Cubic Yard (3-6 cu ft <sup>3</sup> )	Feeds 100 -200 ft <sup>2</sup> (9m <sup>2</sup> - 18.5m <sup>2</sup> )

### ALL PURPOSE FERTILIZER

Be+ Granules 3-6-5

#### GUARANTEED ANALYSIS

Total Nitrogen (N) .....	3.0%
0.9% Water Soluble Nitrogen	
2.1% Water Insoluble Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	6.0%
Soluble Potash (K <sub>2</sub> O) .....	5.0%
Calcium (Ca) .....	6.0%

Derived from: Fermented Fish Protein Hydrolysate, Kelp meal, Fish Bone Meal, Fish Meal, Crustacean Meal, Rice Bran, Alfalfa Meal (Ingredients randomly listed)

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS  
15.0% Humic Acids (Derived from Leonardite)

#### Beneficial Biology:

##### Endomycorrhizal Fungi 2,000 total spores/kg

• Rhizophagus irregularis .....	0.5 Spores/g
• Funneliformis mosseae .....	0.5 Spores/g
• Claroideoglomus claroideum .....	0.5 Spores/g
• Septoglomus deserticola .....	0.25 Spores/g
• Claroideoglomus etunicatum .....	0.25 Spores/g

##### Plant Growth Promoting Rhizobacteria, 110 mill cfu/kg

• Bacillus megaterium .....	200 cfu/g
• Bacillus altitudinis .....	300 cfu/g
• Bacillus subtilis .....	300 cfu/g

### ALTERNATIVE FEEDING METHODS

Granules may be mixed with water and applied, used as a compost & bokashi accelerator and in Teas.

For further details, Visit our webpage at:  
[www.Bio-Enhanced.com](http://www.Bio-Enhanced.com)

Storage: Keep in a cool, dry place away from pets and children

🐕 Dogs are especially attracted to the hydrolyzed proteins.

Do not expose to heat or direct sunlight

Information regarding the contents and levels of metals in

this product is available on the internet at:

<https://www.aapfca.org/metals.html>

#### Beneficial fungi

Within days after applying Be+, white fungi already in the soil may appear on the surface of the soil. A benefit of the blend of hydrolyzed proteins in Be+, these are the mycelium of fungi that help improve soil conditions.

Please do not remove them



Guaranteed by:  
Be Organics, 508 SW Jefferson Ave  
Corvallis, OR 97333 USA  
[www.Bio-Enhanced.com](http://www.Bio-Enhanced.com)



Made in Oregon, USA

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