

NUTRA-GEL[®] is an excellent all-purpose fertilizer as well as a great starter for your plants, providing continuous fertilization for up to 3-6 months. After its nutrients are exhausted, the gel continues to act as an absorbent and can even take up new nutrients, providing plants with better growing conditions.

NUTRA-GEL[®] is a unique and advanced fertilizer unlike any other. Infiltrated in this gel are all the essential nutrients, which are required by plants. These nutrients are in a specially balanced formula designed for optimum plant growth. This gel alone can hold up to 200-400 times its own weight in water, which helps to keep the moisture in the soil.

Benefits of NUTRA-GEL[®]

- Excellent starter fertilizer.
- Needs only one application, lasts 3-6 months for continuous feeding.
- Alleviates transplant shock: When used in transplanting, **NUTRA-GEL**[®] can help in increasing the survival rate of the plant.
- Conserves water- **NUTRA-GEL**[®] absorbs over 200x its own weight in water.
- Contains all Essential nutrients for optimum plant health.
- Patented technology.
- Produces more robust plants: the balance of nutrients contained in **NUTRA-GEL**[®] provides optimal growth.

GUARANTEED ANALYSIS

Total Nitrogen (N)	12.0%
8.0% Ammoniacal Nitrogen	
4.0% Nitrate Nitrogen	
Available Phosphate (P2O5)	13.0%
Soluble Potash (K2O)	9.0%
Iron (Fe)	0.1%
Molybdenum (Mo).....	0.0005%

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

Soil Amending Guaranteed Analysis

Active Ingredient: 65.8% Polyacrylamide
Inert Ingredient: 34.2% Fertilizer

Soil Application Rates

Pot Size	Nutra Gel Amount
2 1/2 inch	1/5 teaspoon (1 pinch)
4 inch	1/2 teaspoon
6 inch	1 teaspoon
8 inch	1 1/2 teaspoons
1 gallon	1/2 Tablespoon
2 gallon	1 Tablespoon
5 gallon	2 Tablespoons
15 gallon	6 Tablespoons (3 oz.)
1 cubic yard.....	1 lb.

For Contractors & Professionals

1lb of Nutra-Gel per cubic yard

Spade Size Width / SoilNutra Gel

42" / 0.25 cubic yards.....	0.25 lbs.
67" / 1.5 cubic yards.....	1.5 lbs.
90" / 3.5 cubic yards.....	3.5 lbs.
1,000 square feet.....	2 to 4 lbs
10,000 square feet.....	20 to 40 lbs
2 Cubic ft. potting soil bag.....	2 Tablespoons

