



The Best Way To Grow On Earth™

Soil Moist™

NITROGREEN™

Water-Soluble Organic Fertilizer

Fertilizador orgánico soluble en agua

13-0-0

High Nitrogen for Plant Growth

100% Organic

Nitrógeno elevado para el crecimiento de las plantas

100 % orgánico

For all Plants & Vegetables

Para todo tipo de plantas y vegetales

NET WT. 14 oz. (396g)

PESO NETO 396 g (14 oz)



The Best Way To Grow On Earth™

Nitrogreen is a 100% organic soluble fertilizer for all plants and vegetables. **Nitrogreen** contains high nitrogen which is essential for plant growth. The plant protein based fertilizer does not contain any harsh ingredients that will burn plants. **Nitrogreen** is 100% water soluble and dissolves completely into a solution. **Nitrogreen** is generally mixed with water but it can be applied as a dry product.

DIRECTIONS:

The enclosed scoop is equivalent to 1 teaspoon (tsp.) **Nitrogreen** should be applied every two weeks to plants and vegetables during the growing season.

OUTDOOR PLANTS:

Mix 7 teaspoons of **Nitrogreen** per gallon of water. For containers and hanging baskets thoroughly water. For small shrubs, rose bushes and trees (up to 4' tall) use ½ gallon. For larger bushes and trees use 1 gallon. For flowers and vegetables, use 1 gallon per 12-15 square feet or 7 gallons per 100 square feet.

INDOOR PLANTS:

Mix 2 teaspoons per gallon of water. Feed plants every two weeks.

Dry Applications (when not mixed with water):

1. Use the chart below and premix or top-dress the amount of **Nitrogreen** with the soil.
2. After planting, water liberally.

RECOMMENDED USE RATE:

POT SIZE	NITROGREEN	POTS PER PACKAGE
4"	¾ tsp.	130
6"	1 tsp.	100
8"	1 ½ tsp.	75
10"	2 tsp.	50
1 Gal.	2 tsp.	50
3 Gal.	3 tsp.	33

GARDENS/FLOWER BEDS

Broadcast up to 7 teaspoons per 15 square feet and apply around the plants. Trees/Bushes: Apply 5 tsp. for small shrubs, rose bushes and trees (under 6' tall). For larger bushes use 7 tsp. After applying, water thoroughly.

GUARANTEED ANALYSIS 13-0-0

Total Nitrogen (N).....13%

13% Water Soluble Nitrogen

SOURCES: L-Lysine Monohydrochloride

371-1001

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

KEEP OUT OF REACH OF CHILDREN

Made in USA

JRM Chemical, Inc.
Cleveland, Ohio 44128
www.soilmoist.com

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