



NUTRI-PAK
Controlled Release Fertilizer Packet



Lasts 3 YEARS
ECO - FRIENDLY

The foolproof feeding packet that stays put at the root!

NUTRI-PAK® fertilizer packets are a revolutionary method of delivering nutrients to the target plants' root zone in such a way that nutrient loss due to leaching or run-off is minimized, fertilizer damage to the plant is averted, and the cost of labor and supplies are reduced. Here's how it works. Each fertilizer packet contains a pre-measured amount of precisely formulated nutrients for proper feeding. Simply bury the required amount of packets 6 to 8 inches deep intact around the root system of a plant. Microscopic pores allow water vapor to enter the packet, dissolve the nutrients, then gradually and consistently release fertilizer out to the feeder roots. Nothing could be easier -- no mixing, no measuring, no mess. In addition, NUTRI-PAK® lasts for either one year or five years, depending on packet size selected.

The packet method significantly improves fertilizer use efficiency, making it possible for only a few ounces of fertilizer to last up to three years, even in tropical zones. This efficient use of nitrogen greatly reduces the potential for excess nutrients entering our water supplies.

All species show improvement when nutrients are made available to them in a slow and consistent manner, which is the inherent characteristic of NUTRI-PAK®.

Nutri-Pak - Time release fertilizing packet

- * Dramatically increases growth rates.
- * Provides nutrients up to three years* with just one application.
- * Helps municipalities protect landscaping investment without worry.
- * Reduces over- or under-feeding and improper placement of fertilizers.
- * Makes it easier for nurseries to grow healthier plants with less fuss ... less manpower.
- * Helps to eliminate harmful groundwater pollution.
- * Supplies nutrients only during the growing season.
- * No mixing, no measuring, no mess.
- * Assists growers and landscapers by promoting faster growth to maturity.
- * Eliminates the danger of shocking or burning young root systems.
- * Foolproof installation for landscaping crews - takes the "guesswork" out of fertilizing.

Available from Horticultural Alliance, Inc. 800-628-63673

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FREQUENTLY ASKED QUESTIONS

HOW DOES NUTRI-PAK® WORK?

Moisture (in the form of a vapor) or condensation enters the packet through "Micro-Pores" located on both sides of the packet. This vapor (condensation) coupled with the warming soil causes the dry granular fertilizer to break down and become soluble. The pressure caused by heat and vapor then releases the now liquid fertilizer back through the same "Micro-Pores" and into the soil gradually.

HOW LONG DOES NUTRI-PAK® LAST?

NUTRI-PAK® will last for 3 to 5 years depending on your locale and growing season. In "year-round" growing environments, where the soil is consistently warm and adequate amounts of moisture are present, NUTRI-PAK® is guaranteed to last up to 3 years. In northern climates, where there is a definite dormant season (winter) or where temperatures drop and soil freezes, NUTRI-PAK® is guaranteed to last up to 5 years.

HOW SAFE IS NUTRI-PAK® FOR THE ENVIRONMENT?

Nutri-Pak is more SAFE for the environment than other fertilizer for the following reasons:

Is inserted 6 to 8 inches into the soil. Therefore it is not a threat to people or animals. Other fertilizers that are applied topically could potentially harm people or animals.

The polyethylene packet begins breaking down into a fine polymer dust after 7 years and is then naturally consumed by the micro-organisms in the soil. Unlike other plastics found in landfills that take 50 to 100 years to break down, the NUTRI-PAK® packet is totally assimilated after 10 to 12 years.

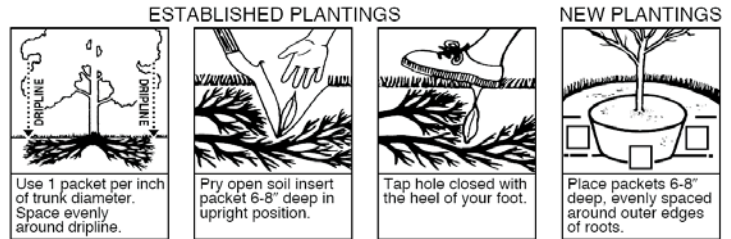
APPLICATION

Specification

Description: 3 year Paks contain 2 oz. Of N-P-K with minors as described in the guaranteed analysis 12-4-12. The Paks are designed to release slowly and consistently.

New Landscape Plantings: Bare root, B & B, container stock and ground cover liners - Position plant in the hold, backfill halfway up the root ball so Paks can be placed in the upper 6 - 8 inches of the planting hold approximately one inch from the root tips. Do not place in the bottom of the planting hole.

Established Trees & Shrubs: Space Paks evenly around dripline. Pry open soil, insert Paks 6 to 8 inches deep in upright or vertical position. Tamp hole closed with heel of foot.



Size of Plant	No. of Paks	Size of Plant	No. of Paks
1 Gallon	1	1" Caliper	2
2 Gallon	2	2" Caliper	4
3 Gallon	2	3" Caliper	4
5 Gallon	2	4" Caliper	6
7 Gallon	2	6" Caliper	8
10 Gallon	3	8" Caliper	12
15 Gallon	4	2' Height	2
20 Gallon	4	3' Height	3
30 Gallon	5	6' Height	6
50 Gallon	6	8' Height	6
65 Gallon	8	12' Height	10
100 Gallon	10	16' Height	14

Nutri-Pak is a registered trade name of JRP International

Available

12-4-12 (Palms)

16-8-8 (Trees & Shrubs)

Packaging & Cost

2 oz. Bag, box of 300

Cost: \$156.00 per Box

10 Boxes less 10%, 50 Boxes less 20%

Distributed by:

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