



Nutritional Transplant is designed for mixing with pure water to add necessary nutrients to the root zone, helping to insure that minimal stress from the transplanting process will occur. The nutrients in **Nutritional Transplant** are protected and combined with an organic Flavonol to enhance uptake and usability. **Nutritional Transplant** is well suited for use in most vegetable, fruit, deciduous ornamental, flower, and tobacco crops.

Guaranteed Analysis:

Total Nitrogen	3.00%
.50% Nitrate Nitrogen	
2.00% Ammoniacal Nitrogen	
.50% Urea Nitrogen	
Available Phosphoric Acid (P₂O₅)	8.00%
Soluble Potash (K₂O)	2.00%

Technical Data

Net Weight per gallon	9.70#
pH @ 60°	6.61
Freezing Point	28°F

Physical Description

Under normal conditions **Nutritional Transplant** is a clear/green odorless liquid

Environmental Concerns

No detrimental Environmental implications	
EPA Hazardous Substance:	NO
Ingestion Hazard:	Low Oral toxicity
Skin Hazard:	Low Irritation Potential
Eye Hazard:	Low Irritation Potential

General usage guidelines: 1. Mix 3 to 5 gallons of Nutritional Transplant with 100 gallons of pure water. Apply so that final rate of Nutritional Transplant is 3 to 5 gallons per acre.. When transplanting deciduous trees and ornamentals, use one to two quarts finished solution in each hole. For garden and annual ornamentals, mix 4 to 6 oz. of **Nutritional Transplant** per gallon of water applying approximately 4 oz. finished solution per plant.

Note: This product is intended for use in mixing or blending with other fertilizer materials to produce fertilizers in which the total primary nutrient guarantees equal or exceed 24%. (Ag 17.03(1m). Wisconsin

Distributed by:

Manufactured by:



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