

**NEW
PRODUCT!**



TRIPLE 12 + 12-12-12 With 42% SLOW RELEASE NITROGEN

- **Balanced Nutritional Spray**
- **Fast Foliar Uptake**
- **Osmoprotectant**

GUARANTEED ANALYSIS:

Total Nitrogen (N) 12%
 6.9% Urea Nitrogen
 5.1% Slowly Available Water Soluble Nitrogen*

Available Phosphate (P₂O₅) 12%
 Soluble Potash (K₂O) 12%

Derived From: Urea, Methylene Urea, Potassium hydroxide, Phosphoric Acid, Dipotassium Phosphate DKP.

*5.1% slowly available Nitrogen from Methylene Urea.

TECHNICAL DATA:

Weight per gallon: 11.16 lbs
 Weight per liter 1.34 kg
 pH 7

PRODUCT DESCRIPTION:

Triple 12 + is a concentrated, water-clear solution containing an equal ratio of N, P, and K, as well as slow release nitrogen. This equal ratio is a staple for agricultural, greenhouse and nursery crops. The solution contains 5% Slow Release Nitrogen from our exclusive Nitro-30 Methylene Urea. Methylene Urea is known to be a very consistent and reliable nitrogen source that remains present and available to your plants for a longer period of time. Methylene Urea is not easily broken down, and its nitrogen will only be released by a combination of factors (heat, humidity, and microbial activity). The slow release nitrogen is 'tackified' and is less likely to leach or volatilize.

- **SAFE! No Chlorides & Low Salt Index**
- **Contains Consistent & Reliable N Source**

Application Recommendations

Application	Rate	Frequency / Notes
Permanent Crops Including (but not limited to): Citrus, Tree Fruits and Nut Crops, Pome Fruit, Grapes, Vines & Caneberries	2 - 4 gallons per acre	Apply 2 - 3 times per year. Apply at mid-crop. Use as needed to supplement nutritional requirements
Vegetable, Herb & Field Crops Including (but not limited to): Berries, Bulb Vegetables, Cole Crops, Cucurbits, Fruiting Vegetables, Grains, Herbs and Spices, Leafy Vegetables, Legumes, Rice, Root, Tuber and Corm Vegetables, Tropical and Sub Tropical Fruit	1 - 3 gallons per acre)	Apply after transplanting, repeat every 14 - 28 days. Use as needed to supplement nutritional requirements
Greenhouse & Shadehouse	1 gallon per 100 gallons water	Apply after transplanting. Reapply every 14 - 28 days.
Outside Nursery & Tree Farm, Containerized Crops, Woody Ornamentals, and Foliage Plants	1 gallon per 100 gallons of water	Apply after transplanting. Repeat the application every 30 days or as needed.

The following precautionary statements and pictograms are based on The Globally harmonized System of Classifications and Labeling of Chemicals (GHS) and are mandated by the Occupational Safety and Health Administration (OSHA)



WARNING

- H302 Harmful if Swallowed
- H315 Causes Skin Irritation
- H319 Causes Serious Eye Irritation
- H335 May Cause Respiratory Irritation

Condition of Sale and Warranty: Growth Products, Ltd. warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use. Handling, storage and use of the product by Buyer or User are beyond the control of Growth Products, Ltd. and Seller. Risks such as crop injury or other unintended consequences resulting from, but not limited to, weather or soil conditions, presence of other materials, disease, pests, drift to other crops or property, or failure to follow label directions will be assumed by Buyer or User. **IN NO CASE WILL GROWTH PRODUCTS, LTD. OR SELLER BE HELD LIABLE FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES RESULTING FROM THE HANDLING, STORAGE OR USE OF THIS PRODUCT.**

Manufactured in the USA By:



Nursery Applications		
Application	Rate	Frequency / Notes
Containerized and Field Grown Crops (including but not limited to): Deciduous and Evergreen Trees, Foliage, Ornamental Grasses, Perennials, Tropicals & Woody Ornamentals	Foliar Spray: 1 gallon per 100 gal of water (1 L in 100 L water)	Thoroughly spray to point of run-off. Apply every 2 - 4 weeks.
	Injector Ratio: 10 - 21 fl oz per gallon of stock tank water. Set injector ratio at 1:100 (78 - 164 ml per liter)	Apply monthly or as needed to supplement nutritional requirements.