



TREE 'N VINE

12-8-16

GUARANTEED ANALYSIS

Total Nitrogen (N)	12.00%
12.00% Ammoniacal Nitrogen	
Available Phosphate (P_2O_5)	8.00%
Soluble Potash (K_2O)	16.00%
Sulfur (S)	17.00%
Iron (Fe)	3.00%
Manganese (Mn)	0.50%

Derived from Ammonium Sulfate, Ammonium Phosphate, Sulfate of Potash, Iron Oxysulfate, and Manganese Oxysulfate.

This product contains a chemical known to the State of California to cause cancer, birth defects or other reproductive harm. Proposition 65, the Safe Drinking Water and Toxic Enforcement Act of 1986, requires notification of potential exposure to substances identified by the State of California as causing cancer, birth defects or other reproductive harm.

Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.regulatory-info-jr.com>

PHYSICAL CHARACTERISTICS

Lbs. of Nutrients/Ton:	Nitrogen (N)	240
	Phosphate (P_2O_5)	160
	Potash (K_2O)	320
	Sulfur (S)	340
	Iron (Fe)	60
	Manganese (Mn)	10
	Combined Nutrient Total	1130
Bulk Density:	70 lbs. per cubic foot	
Solubility in Water:	92%	
Granule Size:	90% retained by Tyler screen mesh #16 typically.	

USES

1. The N-P-K balance closely matches the removal of these nutrients by tree and vine crops. The absence of chloride provides a high degree of safety when used on chloride-sensitive crops. Tree 'N Vine is also used as a sidedress application on tomatoes.
2. This product is a commercial fertilizer used as plant food in agricultural crop production. For specific application rates follow the recommendation of a qualified individual or institution, such as, but not limited to, a certified crop advisor, agronomist, university crop extension publication, or apply according to recommendations in your approved nutrient management plan.

ADVANTAGES

1. Is an in-line product where each granule contains an accurate proportion of all plant food nutrients guaranteed on the label.
2. Has good handling characteristics. Its free flowing, uniformly sized granules store well and assure even application in the field.

SAFETY

Slight irritation may result from eye contact or prolonged skin contact. Not generally considered toxic. Nonflammable.

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