



14-7-14

Trees & Shrubs

A granular fertilizer for trees, evergreens and shrubs.

Regular particle size

Product Features

- 40% of the total nitrogen is derived from a slow release organic source.
- Phosphorus is derived from ammonium phosphates.
- Potassium is derived from two materials. One of which is potassium sulphate.
- Magnesium and sulphur are in plant available forms.
- Contains all micronutrients concentrations required for optimum tree nutrition.

Tree Benefits

- The different nitrogen materials provide continuous nitrogen nutrition throughout the growing season.
- Provides phosphorus levels for proper tree maintenance.
- Potassium sulphate for a healthier root system.
- Magnesium increases the uptake of phosphorus.
- Sulphur improves chlorophyll synthesis resulting in greener tree leaves or needles.
- Micronutrients are in adequate concentrations to provide good tree nutrition.
- Provides a balanced nutrition ratio which is optimal for tree growth (2:1:2).
- Nutrite Tree Food 14-7-14 allows for vigorous growth and decreases susceptibility to injury by diseases and insects.
- This fertilizer increases foliage growth and colour.

Guaranteed Minimum Analysis

		%
Total Nitrogen	(N)	14,0
Available Phosphoric Acid	(P ₂ O ₅)	7,0
Water Soluble Potash	(K ₂ O)	14,0
Magnesium	(Mg)	1,0
Sulphur	(S)	5,0
Boron	(B) (actual)	0,016
Copper	(Cu) (actual)	0,05
Iron	(Fe) (actual)	1,0
Manganese	(Mn) (actual)	0,08
Zinc	(Zn) (actual)	0,08
Molybdenum	(Mo)	0,0005

Application Rates

Bag kg (lb)	Product application rate kg/100 m ² (lb/1000pi ²)
10 (22)	Single plants: Early spring: 125g per meter (4 oz/3 ft) of tree height. Group planting: Early spring: 1kg per 30 meter row (2.2 lb/98 ft) or 10m ² (107.6 ft ²). Repeat in late May. Large trees: Early spring: 250g per 2.5 cm (1lb/1") of tree trunk diameter. Apply fertilizer by digging eight holes and dividing the fertilizer evenly for each location. Water in. Fill in holes with soil.

For more information, contact Nutrite at:

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