

Nutrafeed Soluble Fertilizers

NUTRAFEED 20

Patons NUTRAFEED 20 is a highly soluble N & K fertilizer with trace elements. NUTRAFEED 20 is particularly suited to established plants and lawns, or leafy plants and vegetables. Nutrafeed 20 contains no Phosphorus and is ideal for Phosphorus sensitive Australian Native plants..

USE

Can be used in nurseries, vegetables, lawns, greens and for home gardeners.

Can be applied through fertigation (mixed with water) or as a foliar fertilizer (sprayed on leaves).

APPLICATION RATES

- Flowers & vegetables - FOLIAR 0.4% soln or 4kg/1000l /ha. Applied at 10 day intervals.
- Potted Plants - Dissolve 1 - 2 gms / L water, in a watering can.
- Lawns, greens and turf - WITH WATER SOIL APPLICATION 0.5 - 1 kg/100m²

Storage:

Store in a sealed container in a cool, dry place.

Compatibility:

All NUTRAFEED products are compatible with each other. Additional Librel brand chelated elements may be mixed in for the correction of known specific element deficiencies.

Never mix any Nutrafeed product with Calcium nitrate.

PRODUCT ANALYSIS

Nitrogen as Lo-Bi urea	16.1 %
Nitrogen as nitrate	7.9 %
Total Nitrogen (N)	24.0 %
Phosphorus (P) as water soluble	0.0 %
Potassium (K) as nitrate	22.7 %
Potassium (K) as sulphate	1.0 %
Total Potassium (K)	23.7 %
Sulphur (S)	0.9 %
Magnesium (Mg)	0.4 %
Iron as (EDTA) chelate	0.04 %
Manganese as (EDTA) chelate	0.02 %
Zinc as (EDTA) chelate	0.003 %
Boron as sodium borates	0.004 %
Copper as (EDTA) chelate	0.002 %
Molybdenum (Mo)	0.001 %

Important Things to Remember:

- Always water fertilizer in well, immediately after application. Watering should involve a thorough saturation of the area.
- Avoid direct contact with plant roots, seeds, etc.
- Even, light and regular applications of a quality product will achieve the best results.
- Always reseal bags after use and dispose of empty containers properly.
- Sandy soils will require lower rates of fertilizer but more frequent applications
- Apply sparingly on potted plants as excessive fertilizer can cause burning relatively easily.
- It is much safer to apply small amounts on a regular basis.

DO NOT EXCEED THE RECOMMENDED APPLICATION RATES AS THIS CAN BE HARMFUL TO PLANTS.