

Seedling Boost Fertilizer (15-3-18)

GUARANTEED ANALYSIS (for continuous liquid feeding)

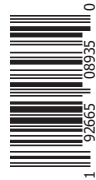
Total Nitrogen (N)	15.0%	Copper (Cu)	0.03%
2.35% Ammoniacal Nitrogen		0.03% Chelated Copper (Cu)	
12.65% Nitrate Nitrogen		Iron (Fe)	0.052%
Available Phosphate (P ₂ O ₅)	3.0%	0.052% Chelated Iron (Fe)	
Soluble Potash (K ₂ O)	18.0%	Manganese (Mn)	0.03%
Calcium (Ca)	6.0%	0.03% Chelated Manganese (Mn)	
Magnesium (Mg)	1.0%	Molybdenum (Mo)	0.0027%
1.0% Water Soluble Magnesium (Mg)		Zinc (Zn)	0.025%
Boron (B)	0.02%	0.025% Chelated Zinc (Zn)	

Derived from ammonium nitrate, ammonium phosphate, potassium nitrate, calcium nitrate, magnesium nitrate, borax, sodium molybdate and the EDTA form of copper, iron, manganese and zinc. Potential basicity equivalent to 155 lbs. calcium carbonate per ton.

Information regarding the contents and levels of metals in this product is available on the Internet at <http://agr.wa.gov>.

#80574

Net Weight: 12 oz.



Manufactured for:
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Seedling Boost Fertilizer contains calcium, magnesium and a very high ratio of nitrogen in the nitrate form. The nitrate nitrogen will produce good hard growth, while the phosphorous levels will keep growth short and compact between leaf nodes. The stepped-up amount of potash will ensure good and healthy cell wall development.

Seedling Boost Fertilizer can be used on vegetables, fruit, houseplants and ornamentals.

Directions

- Mix ½ teaspoon of Seedling Boost Fertilizer in 1 gallon of water.
- Two weeks after starting your seeds, supplement water in seed starting tray with Seedling Boost Fertilizer solution. Note: There is no need to remove water.
- As your seedlings grow, use the Seedling Boost Fertilizer solution in place of water.

Store in a cool dry place or a sealed container. Moisture will solubilize the fertilizer. It can still be used if this occurs.

CAUTION: Molybdenum content is greater than 0.001% and application to forage crops must be avoided. Crops high in molybdenum are toxic to ruminants.