



Peters[®] Professional

Special Formula Low B_Zn

A special formula for special plants

6 | 17.0 | 36.0 | 3.0 | TE
N P2O5 K2O MgO



Guaranteed analysis

Oxide		
N	Total Nitrogen	6%
	Nitrate nitrogen (N-NO3)	6%
P2O5	Phosphorus Pentoxide	17.0%
	Water soluble (P2O5)	17.0%
K2O	Potassium Oxide	36.0%
	Water Soluble (K2O)	36.0%
MgO	Magnesium Oxide	3.0%
	Water soluble (MgO)	3.0%
Cu	Copper	0.015%
	Water soluble (Cu)	0.015%
	Copper EDTA (Cu)	0.015%
Fe	Iron	0.250%
	Water soluble (Fe)	0.250%
	Iron DTPA (Fe)	0.250%
Mn	Manganese	0.060%
	Water soluble (Mn)	0.060%
	Manganese EDTA (Mn)	0.060%
Mo	Molybdenum	0.010%
	Water soluble (Mo)	0.010%

Characteristics

Description

Boron- and zinc-sensitive plants such as palms or bromelias need something special: something like Peters[®] Professional Combi-Sol Low B/Zn. They'll flourish with a two-tank system, combined with calcium nitrate. Modified higher levels of trace elements, so even when it's diluted, your plants will respond fast. Also handy as a complete fertilizer. Pure goodness: NPK, magnesium, trace elements, our special M-77 chelating formula, and no ballast. Compact growth is assured with an N:K ratio of 1:6. Perfect where irrigation water is high in nitrogen. Designed for bedding plants, potted plants, and container stock grown in peat.

Benefits

- \\ Ideal for boron- and zinc-sensitive plants
- \\ Small, easy-dissolve granules
- \\ Perfect with a two-tank system or as a complete fertilizer

How to use

- 1 It's best to prepare your stock solution 1-2 hours before use, stir well or use warm water to make sure that Peters® Professional Combi-Sol Low B/Zn dissolves completely.
- 2 Do not mix this product with Peters® Excel.
- 3 Close partly used or damaged bags securely.
- 4 Store under dry conditions.
- 5 If you need more information, please contact your technical support.

Application rates

Continuous feeding	Occasional feeding
0.5 - 1.5 g/liter	(for example, once a week) 0.8 – 2 g/liter

Attention Trial first on a small scale before changing the rate, application or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL Specialty Fertilizers cannot be held responsible for any adverse results.

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