



Peters[®] Professional

Combi Sol

A high-K blend for even, compact plant growth

6 | 18 | 36 | 3.0 | TE
N P₂O₅ K₂O MgO



Guaranteed analysis

Oxide		
N	Total Nitrogen	6%
	Nitrate nitrogen (N-NO ₃)	6.0%
P ₂ O ₅	Phosphorus Pentoxide	18%
	Water soluble (P ₂ O ₅)	18.0%
K ₂ O	Potassium Oxide	36%
	Water Soluble (K ₂ O)	36.0%
MgO	Magnesium Oxide	3.0%
	Water soluble (MgO)	3.0%
B	Boron	0.020%
	Water soluble (B)	0.020%
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%
Zn	Zinc	0.015%
	Water soluble (Zn)	0.015%
	Zinc EDTA (Zn)	0.015%

Description

If your irrigation water is high in nitrogen, Combi Sol is the solution for you. Packed with NPK, magnesium and trace elements, plus the famous Peters® M-77 chelating formula, its N:K ratio is 1:6 to help you achieve even, compact plant growth. It's perfect when using a two-tank system combined with calcium nitrate, or you can use it as a complete fertilizer. Even diluted, its modified higher levels of trace elements will give perfect and fast results in both peat-based potted and bedding plants and container nursery stock. The small easy-dissolve granules contain nothing but goodness and are fully soluble in water.

Benefits

- \\ Specially formulated for irrigation water high in nitrogen
- \\ Small, easy-dissolve granules
- \\ Fast response

Characteristics

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 Pot Plant Special 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 the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

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