



Peters® Professional

Power P

A flexible fertilizer for flexible conditions

9 | 41 | 25 | TE
N P2O5 K2O



Guaranteed analysis

Oxide		
N	Total Nitrogen	9%
	Nitrate nitrogen (N-NO3)	0.3%
	Ammoniacal nitrogen (N-NH4)	0.3%
	Urea nitrogen (N-Urea)	8.4%
P2O5	Phosphorus Pentoxide	41%
	Water soluble (P2O5)	41.0%
K2O	Potassium Oxide	25%
	Water Soluble (K2O)	25.0%
B	Boron	0.02%
	Water soluble (B)	0.02%
Cu	Copper	0.016%
	Water soluble (Cu)	0.016%
	Copper EDTA (Cu)	0.016%
Fe	Iron	0.12%
	Water soluble (Fe)	0.12%
	Iron DTPA (Fe)	0.12%
Mn	Manganese	0.06%
	Water soluble (Mn)	0.06%
	Manganese EDTA (Mn)	0.06%
Mo	Molybdenum	0.010%
	Water soluble (Mo)	0.010%
Zn	Zinc	0.016%
	Water soluble (Zn)	0.016%
	Zinc EDTA (Zn)	0.016%

Description

Boost your plants' phosphate uptake by increasing the total amount available with Peters® Professional Power P. Your plants will visibly benefit from this water-soluble fertilizer's top performance. React seamlessly to fast-changing circumstances with its high poly-phosphate content. Unlike standard polyphosphate products, you do not need to add fertilizers to the stock solution, with its acidity levels stabilizing automatically to your unique conditions.

Benefits

- Rich in NPK, magnesium, and trace elements
- Fully water-soluble small granules for easy dissolving
- Made up of 50% polyphosphates

Characteristics

How to use

- 1 You can apply this product over several phases of your crop cycle: while rooting, shortly after pruning, and coming up to flowering.
- 2 You should prepare solution 1-2 hours in advance by stirring it well or applying warm water.
- 3 Due to its unique formula, you can dissolve Peters® Professional Power P relatively quickly.
- 4 You should not mix Peters Professional Power P in the same tank with magnesium-based fertilizers.
- 5 Store under dry conditions.
- 6 Properly seal partly used or damaged bags.
- 7 If you need more information, please contact your technical support.

Application rates

Trail first on a small scale before changing the rate, 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.

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 cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.