



Peters® Excel

Hard Water Finisher

Minimise hard water issues and bring the best out of your plants

15 | 4.4 | 21.6 | TE
N P K



Guaranteed analysis

Elemental

N	Total Nitrogen	15%
	Nitrate nitrogen (N-NO ₃)	10%
	Ammoniacal nitrogen (N-NH ₄)	1.1%
	Urea nitrogen (N-Urea)	3.9%
P	Phosphorus	4.4%
	Water soluble (P)	4.4%
K	Potassium	21.6%
	Water soluble (K)	21.6%
Mg	Magnesium	1.2%
	Water soluble (Mg)	1.2%
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	0.120%
	Water soluble (Fe)	0.120%
	Iron DTPA (Fe)	0.120%
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%

Characteristics

Description

Peters® Excel Hard Water Finisher is the perfect choice for controlling the growth of your plants in hard water areas, especially if the water has high nitrogen levels. It has an N:K ratio of 1:2, acidifies the water and ensures bicarbonate is neutralised. Water will have a lower EC value, and better quality all round: your ornamental plants can't fail to fulfil their potential with optimum colour, thanks to the generous chelated trace elements. Its HCO₃-buffering effect maintains a stable pH in your soil, and its M-77 chelating complex ensures maximum availability and absorbability. Blocked drippers will be a thing of the past.

Benefits

- Perfect for controlled, compact, beautiful growth in hard-water conditions
- Protects drippers and irrigation systems from limescale blockages
- Improved water quality, especially if you have high nitrogen levels

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® Excel Hard Water Finisher dissolves completely.
- 2 Do not mix Peters® Excel with any other NPK or phosphate containing fertilizer, except phosphoric acid.
- 3 Make sure you 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.

Attention

Please contact your ICL Technical Area Sales Manager for more detailed advice.

ICL Growing Solutions marketing.ukire@icl-group.com

