



Universol®

113R

The solution for hardening your crops in soft water

11 | 4.8 | 25.7 | TE
N | P | K



Guaranteed analysis

Elemental

N	Total Nitrogen	11%
	Nitrate nitrogen (N-NO ₃)	9.8%
	Urea nitrogen (N-Urea)	1.2%
P	Phosphorus	4.8%
	Water soluble (P)	4.8%
K	Potassium	25.7%
	Water soluble (K)	25.7%
Ca	Calcium	1.4%
	Water soluble (Ca)	1.4%
Mg	Magnesium	1.2%
	Water soluble (Mg)	1.2%
B	Boron	0.01%
	Water soluble (B)	0.01%
Cu	Copper	0.010%
	Water soluble (Cu)	0.010%
	Copper EDTA (Cu)	0.010%
Fe	Iron	0.12%
	Water soluble (Fe)	0.12%
	Iron EDTA (Fe)	0.12%
Mn	Manganese	0.04%
	Water soluble (Mn)	0.04%
	Manganese EDTA (Mn)	0.04%
Mo	Molybdenum	0.001%
	Water soluble (Mo)	0.001%
Zn	Zinc	0.010%
	Water soluble (Zn)	0.010%
	Zinc EDTA (Zn)	0.010%

Description

Designed to improve the quality of soft irrigation water, Universol® Soft Water 113R contains NPK, Mg, Ca, and a full package of trace elements. Ideal for flowering crops and to harden off crops in their final growth phase, thanks to the high potassium-aimed N:K ratio of 1:3. This fast-acting product dissolves in a flash. And you are always guaranteed the same composition thanks to stringent quality control.

Benefits

- \\ N:K ratio of 1:3 boosts the quality of soft irrigation water, with all essential nutrients
- \\ Dissolves quickly and acts rapidly
- \\ Healthy growth thanks to continuous supply of calcium

Characteristics

How to use

- 1 This product is not recommended in hard water types, such as well water.
- 2 Store under dry conditions.
- 3 Partly used or damaged bags should be closed well.
- 4 If you need more information, please contact your technical support.

Application rates

Please contact ICL for application rates specific to your situation. Recommended rates in g/L represents the dilution rate in irrigation water.

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.