



Universol®

Hard Water 211

Specially designed to solve the challenges of hard water

23 | 10 | 10 | 2.0 | TE
N P2O5 K2O MgO



Guaranteed analysis

oxide		
N	Total Nitrogen	23%
	Nitrate nitrogen (N-NO3)	11.0%
	Ammoniacal nitrogen (N-NH4)	8.0%
	Urea nitrogen (N-Urea)	4.0%
	Organic nitrogen	0%
P2O5	Phosphorus Pentoxide	10%
	Water soluble (P2O5)	10.0%
K2O	Potassium Oxide	10%
	Water Soluble (K2O)	10.0%
MgO	Magnesium Oxide	2.0%
	Water soluble (MgO)	2.0%
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%
	Iron DTPA (Fe)	0%
	Iron EDDHA (Fe)	0%
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

Universol Hard Water 211 is developed for application in hard irrigation water, with high levels of bicarbonate. With an N:K ratio of 2:1, it is ideal for plants requiring high amounts of nitrogen during the early growth stage (e.g. foliar plants). Universol Hard Water 211 acidifies the irrigation water and neutralizes bicarbonate.

Benefits

- \\ Contains all elements; NPK, magnesium and trace elements;
- \\ Always the same composition thanks to stringent quality control;
- \\ Quick effect due to strong, fast performance;
- \\ Dissolves entirely and quickly because of the special ingredients
- \\ Excellent price / quality ratio;
- \\ Always a suitable analysis for your crop;
- \\ Improves the quality of your irrigation water, by taking out bicarbonates;
- \\ The pH of the soil remains stable as a result of the HCO₃⁻ buffering effect.

Characteristics

Attention

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

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