Universol®

Orange

Slow and steady wins the race

16 N | 2.2 P | 20.8 K | 2.1 Mg | TE

EC 1,4 | Optimized Color Recognition | Bright Solution System | Trace Elements

Guaranteed analysis

Elemental		
N	Total Nitrogen	16%
	Nitrate nitrogen (N-NO3)	10.4%
	Ammoniacal nitrogen (N-NH4)	5.2%
	Urea nitrogen (N-Urea)	0.4%
P	Phosphorus	2.2%
	Water soluble (P)	2.2%
K	Potassium	20.8%
	Water soluble (K)	20.8%
Mg	Magnesium	2.1%
	Water soluble (Mg)	2.1%
B	Boron	0.010%
	Water soluble (B)	0.010%
Cu	Copper	0.010%
	Water soluble (Cu)	0.010%
	Copper EDTA (Cu)	0.010%
Fe	Iron	0.100%
	Water soluble (Fe)	0.100%
	Iron EDTA (Fe)	0.100%
Mn	Manganese	0.040%
	Water soluble (Mn)	0.040%
	Manganese EDTA (Mn)	0.040%
Mo	Molybdenum	0.001%
	Water soluble (Mo)	0.001%
Zn	Zinc	0.010%
	Water soluble (Zn)	0.010%
	Zinc EDTA (Zn)	0.010%

Description

If your plants are growing too fast, slow things down with Universol® Orange. Its higher potassium content makes it ideal for flowering pot plants and bedding plants. Orange can also be applied if your irrigation water contains high concentrations of nitrogen, for a more balanced fertilizer for your plants. This product contains NPK, Mg, and a full package of trace elements. And it dissolves fully before your eyes, thanks to the Bright Solution System.

Benefits

- Slows down plant growth
- Balances out high nitrogen in irrigation water
- Easy to apply, safe to use, and fast-acting

Characteristics

How to use

1. Can be mixed with potassium nitrate, magnesium nitrate, magnesium sulphate, phosphoric acid, nitric acid, and products from the Universol® Standard range.
2. Do not mix with calcium nitrate, Universol® Soft Water, Universol® Hard Water, Universol® White, Universol® Special P, or other compound water-soluble fertilizers.
3. Store under dry conditions.
4. Properly seal partly used or damaged bags.
5. 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.