Polysulphate

Granular Polysulphate

Exceptional natural multi-nutrient fertiliser

0	0	11.6	12.2	3.6	19.2
N	P	K	Ca	Mg	S

Guaranteed analysis

Elemental		
N	Total Nitrogen	0%
	Nitrate nitrogen (N-NO3)	0%
	Ammoniacal nitrogen (N-NH4)	0%
	Urea nitrogen (N-Urea)	0%
	Organic nitrogen	0%
P	Phosphorus	0%
	Water soluble (P)	0%
K	Potassium	11.6%
	Water soluble (K)	11.6%
Ca	Calcium	12.2%
	Water soluble (Ca)	12.2%
Mg	Magnesium	3.6%
	Water soluble (Mg)	3.6%
S	Sulphur	19.2%
	Water soluble (S)	19.2%

Description

Polysulphate® is a multi-nutrient, natural fertiliser mined exclusively by ICL in the UK. It provides four plant nutrients – sulphur, potassium, magnesium, and calcium that contribute to optimum plant performance. Granular Polysulphate consists of granules that are 2-4 mm in diameter, with excellent spreading characteristics, and is an ideal fertiliser to apply alongside straight nitrogen. It can be applied straight or used in blends.

Granular Polysulphate is a natural product licensed for use in organic farming systems, with a particularly low carbon footprint, licensed for use in organic farming systems. The entire Granular Polysulphate production process, including mining, processing, and packaging, produces just 0.034 kg of CO_2 equivalent per kilogram of product. This exceptionally low carbon footprint is considerably lower than similar products, highlighting Granular Polysulphate's credentials as an excellent eco-friendly choice for growers.

Benefits

- Highly versatile product
- Optimises plant nutrient availability and uptake
- Designed for easy, even field distribution
- Natural multi-nutrient fertiliser
- Exceptionally low carbon footprint (0.034 kg of CO2 equivalent per kg of product)

How to use

1. Apply directly to fields, orchards, and plantations. Spread using mechanical method for optimised and uniform application.
2. When bulk blending, this product can be combined with all other fertiliser types.
3. If you need more information, please contact your technical support.

Application rates

Trial first on a small scale before changing the rate, application, 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

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

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