

Premium

A Premium boost for Premium crops

0 | 0 | 10.8 | 11.7 | 3.4 | 18.2
N | P | K | Ca | Mg | S



Guaranteed analysis

Elemental		
N	Total Nitrogen	0%
P	Phosphorus	0%
K	Potassium	10.8%
	Water soluble (K)	10.8%
Ca	Calcium	11.7%
	Water soluble (Ca)	11.7%
Mg	Magnesium	3.4%
	Water soluble (Mg)	3.4%
S	Sulphur	18.2%
	Water soluble (S)	18.2%

Description

Polysulphate Premium consists of uniform, robust spheres of Polysulphate. It has a smooth surface that protects from abrasion, humidity, and damage. The spherical shape gives a steady flow rate and a consistent broad spread during application. It easily blends with other granulated fertilizer materials, having an attractive appearance in the blends. Polysulphate Premium has all the characteristics that make Polysulphate such an outstanding, unique, and versatile fertilizer. Polysulphate is a multi-nutrient, natural fertilizer which is mined in the UK. It provides four plant nutrients – sulfur, potassium, magnesium, and calcium that contribute to optimum plant performance.

The process of industrial granulation of powdered polyhalite into smooth, uniform, and robust spheres, ensures top-quality consistency. Immediately this premium fertilizer reaches the soil, the easy solubility means that the essential plant nutrients are available for crop uptake, and for a prolonged period of time.

Polysulphate Premium has the added benefit of being recognized as an input for organic farming systems. Polysulphate Premium is listed on the Ecocert Inputs list as allowed under European regulation EU 2018/848 and American Regulation NOP (National Organic Program), OMRI where it is approved for use in the USA and Canada, and is also approved by Pro-Cert Organic Systems for use in Canadian and USA production systems.

Benefits

- Consistent broad spread when applied
- Unique shape for optimized nutrition and appearance
- Smooth surfaces for increased resistance



How to use

- 1 Apply directly to fields, orchards, and plantations.
- 2 Spread using mechanical method for optimized and uniform application.
- 3 When bulk blending, this product can be combined with all other fertilizer types.
- 4 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

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.