



Sofipoly

Premium granular multi-nutrient fertilizer with Polysulphate®

0 | 0 | 30 | 5.8 | 10.2 | 39.3
N P2O5 K2O CaO MgO SO3



Guaranteed analysis

Oxide		
N	Total Nitrogen	0%
P2O5	Phosphorus Pentoxide	0%
K2O	Potassium Oxide	30%
	Water Soluble (K2O)	30%
CaO	Calcium Oxide	5.8%
	Water soluble (CaO)	5.8%
MgO	Magnesium Oxide	10.2%
	Water soluble (MgO)	10.2%
SO3	Sulphur trioxide	39.3%
	Water soluble (SO3)	39.3%
B	Boron	0.3%
	Water soluble (B)	0.3%

Description

Maximum effectiveness, versatility, and efficiency – you can have it all with Sofipoly. This crop nutrition solution containing Polysulphate® is also packed with potassium, calcium, magnesium, sulfur, and trace amounts of boron. As a natural polyhalite fertilizer, Sofipoly is suitable for a wide range of crops and soil types, so you get the versatility you need within your overall crop nutrition plan. The multi-nutrient synergy combined with the quick and prolonged release enhances crop photosynthesis, which is sure to give you excellent crop yield and quality. The product extends the shelf-life of fruits and vegetables, while also improving their look and taste. Sofipoly is highly stable, so it can be mixed with organic, compound, or other fertilizers. It's ideal for chloride-sensitive crops with lower salinity than the alternatives, meaning less risk of soil salinization. What's more, it boosts drought tolerance and disease resistance, reducing the risk of lodging too.

Benefits

- Multi-nutrient synergy between potassium, calcium, magnesium, and boron
- Quick and prolonged potassium release for maximum efficiency and minimum leaching risk
- Promotes larger, longer-lasting fruit and reduces fruit cracking

How to use

- 1 Apply directly to fields, orchards, and plantations. When bulk blending, this product can be combined with all other fertilizer types.
- 2 If you need more information, please contact your technical support.

Application rates

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