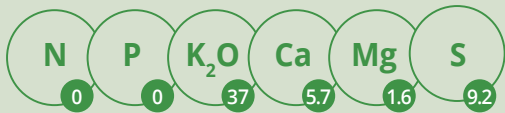


# ICLPotashplus<sup>TM</sup>

Polysulphate<sup>inside</sup>



The new enhanced  
potassium  
fertilizer from ICL



## Main Features

- Granular fertilizer formulated using a combination of Polysulphate and potash (MOP)
- Ideal combination of four nutrients in one single fertilizer
- 20% of potassium is in the sulfate form
- Enhances potash applications with the addition of magnesium, calcium and sulfur
- Prolonged solubility pattern of Polysulphate
- Fully soluble fertilizer with all nutrients available for plant uptake

## Key Advantages

- Supplies all potassium and sulfur for most row crops
- Spreads accurately ensuring uniform distribution of nutrients
- Ideal where chloride is a concern - 50% less chloride than MOP applications
- Reduced chance of fertilizer loss and less prone to leaching
- Well suited for blending with most N & P fertilizers



# ICLPotashplus<sup>TM</sup>

N-0, P-0, K<sub>2</sub>O-37%, S-9.2%, Mg-1.6%, Ca-5.7%

PRODUCT	GRADE		
ICL Potashplus	37%		

Chemical Analysis	Typical Analysis	Guaranteed	
Water Soluble Potassium (as K <sub>2</sub> O)	37.1%	37.0% minimum	
Calcium (as Ca)	5.7%	5.5% minimum	
Magnesium (as Mg)	1.7%	1.5% minimum	
Sulphur (as S)	9.2%	9.0% minimum	
Moisture (H <sub>2</sub> O)	0.4%	1.0% maximum	





Particle size distribution			
Mesh Size			
mm	Tyler	US	Typical Retained Range (%)
4.00	5	5	5 - 17
2.80	7	7	50 - 80
2.36	8	8	75 - 95
2.00	9	10	88 - 99
1.18	14	16	99

Reagent Addition			
Coating Oils	Added		

Physical & Chemical properties			
Bulk Density (typical)	78.7 lb/ft <sup>3</sup>		
pH	Neutral		

All chemical analyses are determined according to EC 2003/2003 fertiliser regulation. Trace element analysis is available on request.



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 Premium plant nutrition from ICL Fertilizers