



Technical Data Sheet



Mahalaabh Potassium Schoenite(K₂SO₄. Mg SO₄.6H₂O)

WATER SOLUBLE NATURAL FERTILISER

Sulphate of Potash and Magnesium 0:0:23(+11+15)

Chemical Analysis:

	Typical	Unit
• Potassium Sulphate (K ₂ SO ₄)	40-43	%(w/w)
• Magnesium Sulphate(Mg SO ₄)	31-33	%(w/w)
• Sulphur (as S)	14-15	%(w/w)
• Sulphate (as SO ₄)	23-25	%(w/w)
• Sodium (as NaCl)	1.0-1.5	%(w/w)
• Chloride (as Cl)	0.5-1.0	%(w/w)

Granulometry :

• < 1.0 mm	96-98	%(w/w)
• >1.0 mm	2-4	%(w/w)

Appearance : Off white Crystalline Powder

Bulk Density: 0.7-0.9 Kg/m³

Storage : Product should be kept in dry and covered space with protection from moisture

Application:



Potassium Schoenite is Natural Potassic Fertilizer which is used as straight fertilizer as well as for Fertigation and Foliar application. It is nature's unique & perfectly balanced rich source of Potassium, Magnesium and Sulphur in water soluble and available form, hence it plays vital role in rapid and healthy growth for all the crops, resulting in quality produce and high yield.

For High Yielding Crops there is high demand of nutrients and in addition to the yield , crop- profitability is directly related to factors like fruit size, taste, firmness, colour , shine, grain fill, weight, shelf life and general appearance of the produce. Potassium Schoenite is a high performance fertilizer with very low chloride & salt index, which provide three essential nutrients K, Mg and S in balanced proportion and highly available water soluble form to achieve all the required best parameters for agricultural & horticultural crops.

Manufactured & Marketed by:

AGROCEL INDUSTRIES PVT.LTD.

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