

Potassium Chloride Wet Salt

Trade Name **Potash, Potassium Chloride, K60(wet)**
Formula **KCl**

Chemical Composition	Typical Analysis	Typical Analysis (dry calculatet)
Potassium Chloride (KCl)	85,80 %	95,30 %
Magnesium Chloride (MgCl ₂)	1,10 %	1,20 %
Sodium Chloride (NaCl)	3,00 %	3,20 %
Magnesium Sulphate (MgSO ₄)	0,04 %	0,05 %
Calcium Sulphate (CaSO ₄)	0,05 %	0,06 %
K ₂ O-Content	54,2 %	60,2 %
Moisture	10,00 %	

Properties

additives	none
colour	white, yellowish
average grain size d50	150 mμ
dump angle	ca. 45°
comment	subject to caking

* Deviation of +/- 0,2% in K₂O-content is permissible. Accordingly other components vary.