



## Potassium Chloride Granular Grade

For bulk blending and direct application  
Red

Typical Analysis		
Potassium Oxide Equivalent	(K <sub>2</sub> O)	61.00%
Potassium Chloride	(KCl)	96.50%
Sodium Chloride	(NaCl)	2.50%
Magnesium + Calcium	(MgCl <sub>2</sub> + CaCl <sub>2</sub> )	0.30%
Water Insolubles		0.30%
Moisture	(H <sub>2</sub> O)	0.40%
<b>Organic Matter</b>		
Antidust Agent	Added	
<b>Particle Size</b>	<b>Tyler Mesh</b>	<b>mm.</b>
Max 4%	+5	4.00
Min 97.0%	+9	2.00
Min 99.0%	+32	0.50
<b>SGN = 270-310</b>		
<b>Bulk Density</b>	<b>MT/M<sup>3</sup></b>	<b>lb./cu.ft</b>
Loose	1.05	65.4
Packed	1.13	70.4
Angle of repose: 33°		

Material supplied will substantially conform with this typical analysis

Our reference: 02.50.03-03

Update: 21/11/06

*All from a Single Source*



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