



Potassium Chloride (KCl) - Granular

Chemical characteristics

Total K content 50.0 %m/m

Moisture content < 0.5 % m/m

Element	Limits (mg/kg)
Zn	<2750
Cu	<750
Cr	<1750
As	<50
Ni	<200
Hg	<10
Cd	<20
Pb	<200
Se	<15

Physical Properties

Form: granulated

Bulk density: 1.13 g/ml

Size Specifications

Plus 4,0 mm (% m/m) <5

- 4,00 + 2,00 mm (% m/m) >90

OXEUM FERTILIZERS

35Ferguson Road, 1st Floor, Illovo, Sandton
2196
Tel: 0115950869
fertilizers@oxeum.com
www.oxeum.com



- 2,00 + 1,00 mm (% m/m) <10

- 1,00 + 0,50 mm (% m/m) <1

Minus 0,5 mm (% m/m) <1

Usage – For direct soil application as fertilizer and for blending NPK fertilisers.

OXEUM FERTILIZERS

35Ferguson Road, 1st Floor, Illovo, Sandton
2196
Tel: 0115950869
fertilizers@oxeum.com
www.oxeum.com