



Potassium Carbonate Tech. Granular

Characteristics	Specification
K ₂ CO ₃ as tot. alk.	99.5% Min.
Na ₂ CO ₃	1.15% Max.
H ₂ O	0.5% Max.
KOH	Nil
KCl	0.01% Max.
Typical Analysis:	
Na	0.50% Max.
Fe	10 PPM Max.
Ni	5 PPM Max.
As	0.1 PPM Max.
Pb	0.5 PPM Max.
Hg	0.01 PPM Max.
Density	70 lb. ft ³ as poured
Particle Size Distribution	-18 to +80 standard mesh



Used in special glasses (optical and color TV tubes); dehydrating agent; pigments; printing inks; soft soaps; raw wool washing.

Packaging: 50 lb. bag