

Technical Data

POTASSIUM CARBONATE Feed Grade



Product Description

Feed grade anhydrous potassium carbonate is a high purity mineral with a high level of K. Used during heat stress and for DCAD balancing as a cation supplement. Its appearance is granular and white in color.

Nutrient Properties	Specification	Typical
Potassium, as K, wt %	56.0 Minimum	56.4
Potassium Carbonate, as K_2CO_3 , wt %		99.4
Moisture, wt %		0.5
Potassium Chloride, as KCl, ppm		100.0
Potassium Sulfate as K_2SO_4 , ppm		75.0

Physical Properties

Particle Size Distribution, US Mesh
Typical Range -20 Mesh to +80 Mesh

Bulk Density 81 lbs/cu. ft

Storage Store in original packaging in a cool, dry place away from acidic or alkaline materials.

Packaging Options 50 lbs multi-wall polylined bags
2000lb bulk bags
Bulk

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