

Anhydrous CaCl₂ CAS 10043-52-4

Calcium chloride is an inorganic salt, which exists as a solid or a liquid. Solid calcium chloride is a white, crystal substance in the form of flake, granule or powder. With different crystallized water contents, it can be dihydrate or anhydrous, which are widely used in oil drilling, food producing, road de-icing.



Used for various substances desiccant, in addition to the road dustproof, soil improver and coolant. Used for chemical reagent, pharmaceutical raw materials, food additives and manufacturing metal calcium materials. Also used in dehydrated agent, the OARS agent, DTC.

Purity Index	Calcium Chloride Anhydrous	Calcium Chloride Dihydrate	
	94%-96%	77%min	74%min
Apperance	Powder, Granular,Pellet	Flake, powder, Pellet	
Alkali Chloride	3.5% max.	4.5% max	4.5% max
Sulfate(CaSO4)	0.1% max	0.1% max	0.1% max
Water Insoluble Matter	0.1% max	0.1% max	0.1% max
Alkalinity(Ca(OH)2)	0.5% max.	0.35% max	0.35% max

Packaging & Shipping



