

## Calcium Chloride - Prilled Feed Grade

Calcium Chloride is used in animal feed manufacturing. When used in cow feeding, Calcium Chloride helped in reducing incidents of milk fever and other ailments by supporting improved absorption of Calcium.

Calcium Chloride adds acidity, increasing the absorption of dietary Calcium. Milk synthesis can drain cows' blood Calcium levels, however when increased Calcium is available, cows can sustain their blood Calcium levels.

Cas Number - 10043-52-4

Calcium Chloride ( CaCl2 )	min. 93.0 %
Magnesium And Alkali Salts	max. 5.0 %
Moisture	max. 4.0 %
Other Impurities	max. 0.4 %
Appearance	White Granular Higroscopy Solid
Molecular Weight	110.990
Loose Bulk Density	42.45 - 51.20 Lb./Ft3

U.S. Mesh Size	Cumulative Wt. %
6	min. 0.0 max. 10.0
16	min. 40.0 max. 100.0
20	min. 85.0 max. 100.0

Packing Options: 50 lb bags, Big Bags/Totes

The data given above are based on our continuous quality monitoring system. They do not exempt the users from their obligation to make an incoming control of the delivered product. The data are for information purposes only and are not to be taken as a guarantee. It is the responsibility of the users to determine the product's suitability for its intended use.