



Calcium chloride prills 94 - 97%



Product description

nedMag Ca[®] prills are small white prills of calcium chloride. The product is used in many industries for a variety of applications, including:

- brine refrigeration systems
- chemical processing
- concrete acceleration
- de-icing
- drilling muds
- dust suppressants
- fertilisers
- moisture absorbents
- waste water treatment

Packaging

nedMag Ca[®] prills is available in bulksilo, 1.000 kg big bags and in 25 kg bags.

Storage and handling

nedMag Ca[®] prills is a very hygroscopic product. Store it in a dry place and quickly reseal opened bags.

Chemical composition

		Typical	Specification	
CaCl ₂	%	96	94	min.
KCl	%	2	3	max.
NaCl	%	1	2	max.
MgCl ₂	%	0.05	0.1	max.
SO ₄	%	< 0.05	0.1	max.
Ba	%	< 0.05	0.1	max.
Fe	ppm	< 2	5	max.
Heavy metals	ppm	< 10	20	max.
Hydro carbons	ppm	< 2	5	max.

Physical properties

pH 10
(aqueous solution 10%)



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NedMag is ISO 9001, ISO 14001 and GMP+ certified
Date of issue: October 2006