



Technical information

Magnesium Chloride Flakes & Pellets

DESCRIPTION

This Magnesium Chloride is a white flake, and pellet product. Which is a hexahydrate with a minimum assay of 46%.

APPLICATION

Snow and Ice melting.
Dust control.

PACKAGING AND STORING

3,5 kg jug, 10kg, 20kg plastics bags and 1000 kg bulk bag. .

SAFETY AND HANDLING

Protective clothing, rubber gloves and a face shield or safety goggles are recommended. Rubber safety boots should also be worn in work areas since concentrated solutions of the product can damage leather. Respiratory mask should be used based on contamination levels in the workplace or situation .

TECHNICAL SUPPORT

Our Magnesium Chloride is supported by technical assistance from personal with extensive product knowledge and experience.

CHEMICAL PROPERTIES

Composant	Units	Typical	Specification
Magnesium Chloride (MgCl ₂)	%	47	46-48 max
Sodium Chloride (NaCl)	%	1	2 max..
Potassium (KCl)	%	1	2 max
Humidity			
Calcium (Ca)	%	3	4 max

DENSITY

Parameter	Typical	Specifications
Pounds per cubic foot	53	49 – 56

Note : Bulk Density is reported as loose (uncompacted)

Importer /Packer : Warwick Salt Victoriaville, QC
Revised November 2013

Notice : All of the above data are only as an indication and are made without guaranty or responsibility of any kind on our part.

WARWICK SALT
807 Pierre Roux Blvd E, Victoriaville Qc. G6T 1T7