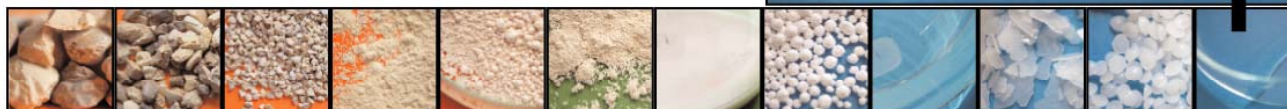
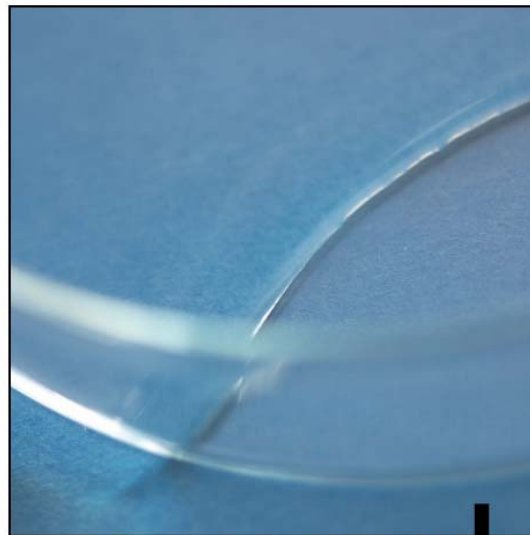




Magnesium chloride liquid 32% Fine Quality



Product description

nedMag C[®] liquid F.Q. is a colourless to slightly yellowish liquid, which is used in many industries for a wide variety of applications, including:

- magnesium metal
- oxychloride cements
- drilling muds
- textiles
- detergents
- sugar

Packaging

nedMag C[®] liquid F.Q. is available in containers of 1 m³, in road tankers up to 25 m³ and in ship loads.

Storage and handling

nedMag C[®] liquid F.Q. is mildly corrosive to mild steel and aluminium. The preferred materials for storage and handling equipment are carbon steel, poly-propylene, polyethylene and polyester.

Chemical composition

		Typical	Specification	
MgCl ₂	%	32	30	min.
MgSO ₄	%	0.25	0.40	max.
Mg	%	8.10		
KCl	%	0.40	0.65	max.
NaCl	%	0.45	0.70	max.
CaCl ₂	%	0.02	0.10	max.
Br ⁻	%	0.40	0.50	max.
Fe	mg/kg	5	10	max.

Physical properties

pH	4 - 6
Density kg/m ³	1290 - 1330



NEDMAG INDUSTRIES Mining & Manufacturing B.V.
P.O. Box 241
9640 AE Veendam The Netherlands
T: +31-598-651.238/299
F: +31-598-651.205
E: sales@nedmag.nl
I: www.nedmag.nl

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