



SCORA S.A.

SCORAMAG DC 100

GRANULATED MAGNESIUM CARBONATE

Pure Magnesium Carbonate Granulated for DC

White and granular directly compressible powder made of Pure Magnesium Carbonate EP, USP.

CAS Magnesium Carbonate :
546-93-0

EINECS Magnesium Carbonate :
235-192-7

Chemical Analysis

MgO content (%)	40,0 - 43,5 %
Magnesium identification	Positive
Carbonate identification	Positive
Loss on drying (%)	3,0 max
Heavy metals (ppm)	20 max

Microbial controls

Total viable count	1000/g max
Yeasts + Moulds	100/g max
Escherichia Coli	Abs. In 10g
Salmonella	Abs. In 10g

Physical Properties

Tapped density (g/ml)	0,20 approx
Residue on 400µm (%)	90,0 % min
Residue on 700µm (%)	50,0 % min
Residue on 1mm (%)	2,0 % max

Appearance

Free flowing white granulates



TECHNICAL DATA SHEET

Rev. 00 du 01/03/10

Usine / Factory : F - 62132 CAFFIERS - Tél. : 33 (0)3 21 85 02 81 - Fax : 33 (0)3 21 35 48 00 - 33 (0)3 21 85 27 80 (Commercial / Sales Dpt)

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