

140491

02-300



Dr. Paul Lohmann GmbH KG Postfach 12 20 - D-31857 Emmertal

Batch No : 1094808-1
 Released by : Dr. K. Günther
 Man. /Release : 20160316
 Retest period : 36 months

 Our. conf. No : 011604037
 Your order : 29104001
 Quantity : 300.0 kg
 Packing Unit : 25.0 ka
 DPL-Code No :
 Page : 1(1)
 Printing Date : Emmertal, 20.05.2016

Certificate of Analysis
Magnesium Carbonate, light

Powder, Ph.Eur.8.Ed., approx. 120 g/l

Parameters	Limits	Results
Description	White powder	White powder
Identification	conforms	conforms
Appearance of solution (max.B4,EP)	conforms	conforms
Soluble substances	max. 1.0 %	< 1.0 %
Insolubles in acetic acid	max. 0.05 %	< 0.05 %
Chloride (Cl)	max. 0.07 %	< 0.07 %
Sulfate (SO4)	max. 0.3 %	< 0.3 %
Arsenic (As)	max. 0.0002 %	< 0.0002 %
Calcium (Ca)	max. 0.75 %	< 0.75 %
Iron (Fe)	max. 0.04 %	< 0.04 %
Heavy metals (as Pb)	max. 0.002 %	< 0.002 %
Bulk density (loose)	approx. 120.0 g/l	109.0 g/l
Assay MgO	40.0-45.0 %	43.0 %
Total aerobic count (TAMC)	max. 2000 CFU/g	< 2000 CFU/g
Yeasts/moulds count (TYMC)	max. 200 CFU/g	< 200 CFU/g

Regarding the Residual Solvents we state herewith, that the controlled production, handling and storage of this material precludes the presence of the organic solvents as specified in Ph.Eur. (ICH 283/95).

The product has been tested and found in compliance with above stated parameters. Above information does, however, not release customer from making his own controls upon receipt of goods. This is a computer generated document and requires therefore no signature
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SOE - C36 / 121