

Certificate of analysis



Article	2392	Magnesiumchlorid-Hexahydrat
Synonym		Magnesii chloridum hexahydricum
Synonym		Magnesium chloride hexahydrate
Batch	160940	
Specification	PH.EUR. 8.0	
Expiry date	01.2019	

Test	Specification	Result
Characters	In accordance	Complies
-Appearance	In accordance	Complies
-Solubility	In accordance	Complies
Identification	In accordance	Complies
-A	In accordance	Complies
-B	In accordance	Complies
-C	In accordance	Complies
-Raman spectrophotometry	In accordance	Complies
Tests	In accordance	Complies
-Appearance of solution	In accordance	Complies
-Acidity or alkalinity	In accordance	Complies
-Bromides	Max 500 ppm	Max 500 ppm #
-Sulphates	Max 100 ppm	Max 100 ppm #
-Arsenic	Max 2 ppm	Max 2 ppm #
-Calcium	Max 0,1 %	Max 0,1 % #
-Iron	Max 10 ppm	Max 10 ppm #
-Heavy metals	Max 10 ppm	Max 10 ppm #
-Water	51,0 - 55,0 %	52,51 %
Assay	98,0 - 101,0 %	100,4 % #
Complies specification	*****	Yes



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Test		Specification	Result
Release date	18.05.2016	Head of Quality Control	Fr. Dr.Haßel

Result taken from the manufacturer's certificate

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