Certificate of Analysis

Productname:

CFB Mann. 99,5% Silic 0,5%

Number of analysis/Inspection Code MON-202795B

/ KEUR-190081B

Batchnumber:

21D02-F04

Reference code / No.:

3828

/ 21D02-F04

Analysed according to:

INTERN

Tests	Requirement	Result	Unit	Standard remark
Appearance	(Almost) fine white powder	Conform		
Identification	Silicates	Conform		Silicii dioxidum
Identification D (Ph.Eur)	Mannitol	Conform		TLC
Apparent volume		0,7371	g/ml	
Total aerobic microbial count (TAMC)	<=10 ¹	Conform	CFU/g	
Total yeasts and moulds (TYMC)	<=10 ¹	Conform	CFU/g	
E. coli	Negative / gram	Conform		

Release:

Chantal Nobus Qualified Person

05-05-21

Expiration: 04-2023

Conclusion: APPROVED

This document has been produced electronically from our quality system and is valid without signature.



Certificate of Analysis

Page 1 of 3

Analytical Report: AAO08425

Eurofins Sample Number: EB21AA2030-3

Version: 1

Fagron Services B.V. Molenwerf 13 Uitgeest, 1911 DB NL Client Account Number: A00497292BNI Eurofins Quote Number: K4SEPH19033498

Eurofins Sample Number EB21AA2030-3

Original Received Date:

14-Apr-2021

Description:

CFB Mann. 99,5% Silic 0,5%

Lot Number:

21D02-F04

Containers Submitted:

3 Tank(s)

Protocol Reference: 1-P-LB-WI-9039687 General Method Reference: Current EP 0559

Analysis Date: 15-Apr-2021 to 20-Apr-2021

Analysis	Specification	Result	Unit	
Characters	(Almost) white, fine powder	White, fine powder		
Method: Synoptique 1-P-LB-WI-9039687 Analysis Date: 20-Apr-2021 to 20-Apr-2021				
Identification per silicates	Within a short time a white ring is rapidly formed around the drop of water	Meets Requirements		
Method: Synoptique 1-P-LB-WI-9039687 Analysis Date: 20-Apr-2021 to 20-Apr-2021				
Ph Eur Identification D per Thin-layer chromatography (2.2.27)	The principal spot in the chromatogram obtained with the test solution is similar in position, colour and size to the principal spot in the chromatogram obtained with reference solution (a).	Meets Requirements		
Method: Current EP 2.2.27 Analysis Date: 20-Apr-2021 to 20-Apr-2021				
Bulk density and tapped density of powders		0.7371	g/ml	
Method: Current EP 2.9.34 Analysis Date: 20-Apr-2021 to 20-Apr-2021				
TAMC acc to HM	≤ 10	< 10	CFU/g	
Method: Current Ph Eur (2.6.12), Not validated Method				





Certificate of Analysis

Page 2 of 3

Analytical Report: AAO08425

Eurofins Sample Number: EB21AA2030-3

Version: 1

			Version: 1	
Analysis	Specification	Result	Unit	
TYMC acc. to HM	≤ 10	< 10	CFU/g	
Method: Current Ph Eur (2.6.12),Not Validated Method Analysis Date: 15-Apr-2021 to 20-Apr-2021				
Escherichia coli search acc to HM	Absence	Absence	/1 g	
Method: Current Ph Eur (2.6.13),Not Validated method Analysis Date: 15-Apr-2021 to 20-Apr-2021				
Identification per silicates	Within a short time a white ring is rapidly formed around the drop of water	Meets Requirements		
Method: Synoptique 1-P-LB-WI-9039687 Analysis Date: 20-Apr-2021 to 20-Apr-2021				
Identification per silicates	Within a short time a white ring is rapidly formed around the drop of water	Meets Requirements		
Method: Synoptique 1-P-LB-WI-9039687 Analysis Date: 20-Apr-2021 to 20-Apr-2021				
Sample Compliance Assessment EB21AA2030-3 meets the requirement(s) for all listed test(s) where specifications were applied.				
Eurofins BPT Testing F	acility	Test		

Eurofins BPT Testing Facility	Test
Eurofins Pharma Quality Control Les Ulis Testing 9 Avenue de Laponie 91978 Les Ulis, Courtaboeuf Cedex FRANCE	Bulk density and tapped density of powders Characters Identification per silicates Ph Eur Identification D per Thin-layer chromatography (2.2.27)
Eurofins Pharma Quality Control Ste Croix en Plaine 16 Rue Clément Ader 68127 Sainte-Croix-en-Plaine FRANCE	Escherichia coli search acc to HM TAMC acc to HM TYMC acc. to HM

Contracted Company: Eurofins Pharma Quality Control Les Ulis Testing 9 Avenue de Laponie, Les Ulis, Courtaboeuf Cedex, 91978 France EPQC_ServiceClient@eurofins.com

Questions about this report should be directed to your project manager or the general email listed above.

