

Kaesler Nutrition GmbH · Postfach / P.O.B. 740 · 27457 Cuxhaven

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CERTIFICATE OF QUALITY

Delivery note no.

29040171

Order no.

2900039409

Customer

57910

Product: CUXAVIT FOLIC ACID

Material no.: 42503

Quantity: 600 kg

Batch no.: 113370

Manufacturing date: 03.2019 Best before date: 03.2022

PRODUCT SPECIFICATION

Description: CUXAVIT FOLIC ACID is a yellow to yellow-orange powder.

Activity: at least 96 % folic acid (dry matter)

Water (Karl Fischer): max. 8.5 %

Feedstuffs from the QS system as well as FAMI-QS and GMP+ FSA assured.
We hereby certify that the goods described in this certificate as above have been produced strictly according to the EU Regulatory Framework (Regulation (EC) No 178/2002 laying down the general principles and requirements of food law, as amended).

Cuxhaven, 24.06.2019

KAESLER NUTRITION
sig. Dr. M. Hornicakova

Kaesler Nutrition

Kaesler Nutrition GmbH
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Geschäftsführer /
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Heiko Busse
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Amtsgericht Tostedt
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Stadtsparkasse Cuxhaven
IBAN: DE76 2415 0001 0025 1011 30
Swift/BIC: BRLADE21CUX

Commerzbank AG Cuxhaven
IBAN: DE02 2004 0000 0624 4289 00
Swift/BIC: COBADEHXXX

Deutsche Bank AG Hamburg
IBAN: DE31 2007 0000 0850 0670 00
Swift/BIC: DEUTDEHXXX

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25. Juni 2019

Kaesler Nutrition


 Kaesler Nutrition GmbH
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 Germany

浙江圣达生物药业股份有限公司

Zhejiang Shengda Bio-Pharm Co., Ltd.

检验报告单

Analytical Report

产品名称 Product name	叶酸 FOLIC ACID	报告单号 COA No.	8032019079
批号 Batch No.	113370	规格 Specification	10 千克/箱 10kg per carton
生产日期 Production date	2019 年 03 月 21 日 Mar. 21, 2019	有效期 Validity date	2022 年 03 月 20 日 Mar. 20, 2022
取样日期 Submitted date	2019 年 03 月 24 日 Mar. 24, 2019	报告日期 Report date	2019 年 03 月 26 日 Mar. 26, 2019
数量 Quantity	600kg	检验依据 Analytic standard	USP23/ (EU) 803/2013
项目 Contents	检验结果 Analytic results	标准 Standards	
外观 Appearance	橙黄色粉末 Orange powder	黄色或橙黄色粉末 Yellow or orange powder	
鉴别 Identification	2.9	256nm/365nm 波长处的吸收度比值应为 2.8~3.0 Ratio:A256/A365, Between 2.80 and 3.00	
水份 Water content	7.9%	NMT 8.5%	
干燥失重 Loss on drying	6.7%	NMT 8.5%	
炽灼残渣 Residue on ignition	0.14%	NMT 0.3%	
有机挥发性不纯物 Organic volatile impurities	符合规定 Meets the requirements	符合规定 Meets the requirements	
含量 Assay	98.2%	96.0%—102.0%	
颗粒大小 Particle Size	符合规定 Meets the requirements	90.0%以上通过 200um 90.0% pass 200um	
容积密度 Bulk density	0.25g/cm ³	APP 0.2g/cm ³	
铅 Lead	< 0.5 mg/kg	≤ 3 mg/kg	
砷 Arsenic	< 0.5 mg/kg	≤ 1 mg/kg	
镉 Cadmium	< 0.5 mg/kg	≤ 1 mg/kg	
铬 Chromium	< 0.5 mg/kg	≤ 2 mg/kg	
沙门氏菌 Salmonella	阴性 Negative	阴性 Negative	
结论 Conclusion	符合美国药典 23 版/ (EU) 803/2013 Complies with USP23/ (EU) 803/2013		

QA 负责人:

QA Manager:

QC 负责人:

QC Manager: