

SUPREX
PO 3969
15kg
19/11/2025



DARMS
Deutsche
Akkreditierungsstelle
D-PL-14170-01-00

Contact person:
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Test report **25302989 001-**

Sample designation : Organic hemp flour

Labeling : Batch: D1002-1-2024B

Client No. : no

Packaging : plastic packaging

Sample quantity : 1 x 591 g

Sample transport : post

Entrance : February 24, 2025

Inlet temperature room temperature

Sampling : by the sender

Start/end of test : February 24, 2025 / March 3, 2025

The test results relate exclusively to the specified test items. No responsibility is assumed for the accuracy of the sampling if the samples were not taken by or on behalf of the GBA. In this case, the results refer to the sample as described.

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Sample name: Organic hemp flour

Investigation results

Microbiological analysis	Measurement Unit
Total bacterial count	$2.5 \cdot 10^4$ KFU/ g
Yeasts / fungi	
Molds	$1.2 \cdot 10^2$ KFU/ g
E. coli	<10 CFU/g
Salmonella	negative / 125 g
Bacillus cereus, presumptive	<10 CFU/g

Chemical/ Physical Analysis	Measured Value	Unit	Maximum Concentration
THC, total			
delta-9-THC	0.20	mg/kg	
delta-9-THCA	1.1	mg/kg	
Total THC	1.2	mg/kg	3.0

Maximum levels according to Regulation (EU) 2023/915

Assessment:

The sample meets the requirements of Regulation (EU) 2023/915 with regard to its THC content.

Hameln, March 3, 2025

i. AN Irmer

(M.Sc. Life Science Technologies / Customer Service)

This inspection report was generated automatically and is valid even without a signature.

methods

parameter	method
Total bacterial count	DIN EN ISO 4833-2: 2022-05 ^A
Yeasts / fungi	BIOKAR Diagnostics, Symphony-Agar BM20208/BM19108: 2022-11 ^A ; validated according to EN ISO 16140-2 against EN ISO 21527-1/-2 2008-11 ^A
E. coli	Biomerieux, Rebecca-Agar AEB520020/AEB150022: 2020-09 ^A ; validated according to EN ISO 16140-2 against ISO 16649-2 2001-07 ^A
Salmonella	DIN EN ISO 6579-1: 2020-08 ^A
Bacillus cereus, presumptive	Biomerieux, Bacara 2-Agar 423849/423868: 2022-04 ^A ; validated according to EN ISO 16140-2 against EN ISO 7932 2020-04 ^A
THC, total	HM-MA-M 02-067, LC-MS/MS: 2024-04 ^A E
Total THC	calculated A

With ^A Marked procedures are accredited

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Testing laboratory: AGBA Hamburg EGBA Hameln A automatically calculated from the system