

GymBeam Fitness Company GmbH

Kärtner Ring 1
1010 Wien
Austria



Our Sign : RRU
Date : 05.06.2026

Certificate of analysis 26024844 - 048

Sample name : Creatine HCl - GymBeam 500 g - lemon lime

Marking of sample : 3GBLAC 20.10.2027

Customer No. : none

Packaging : Commercial package/bag

Sample amount : 1 x 500 g

Shipping of sample : Courier Service

Sample entry : 20.05.2026

Entrance temperature : Room temperature

Sample taken : by sender

Begin/end of analysis : 20.05.2026 / 05.06.2026

The test results apply only to the test items described in the report. No responsibility is accepted for the validity of the results if any data or information provided by the customer may affect them. Data provided by the customer are clearly identified. The laboratory assumes no responsibility for the sampling including minimum quantities unless it was carried out by samplers from a company within the GBA Group or on its behalf. In this case, the results apply to the sample as received. The test report may not be published or reproduced, in whole or in part, without the written consent of the issuing company. The general terms and conditions are available at <https://www.gba-group.com/en/general-terms-and-conditions/>.

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Dok.-Nr.: ML 510-01 # 2 V1 E, 511, 19.02.2026

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seit 1989

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Test Results

Chemical/Physical Test	Result	Unit	± MU	MU[%]	MU Source
Creatine/creatinine					
Creatine	2,9	g/daily serving	0,58	20	I
Creatinine	1102	mg/100 g	220	20	I
Weight per dosage form	5,00	g			
Daily serving	1	portion(s)			

Assessment:

The declared value for creatine HCl is 3,9 g per portion (5 g). The result of 2,9 g creatine per portion is equivalent to 3,7 g creatine HCl per portion. Therefore the measured content corresponds to the declared value with sufficient accuracy.

Hamburg, 05.06.2026

This test report is done automatically and is valid without signature.

Methods

Parameter	Method	DR
Creatine/creatinine	HH-MA-M 02-168, HPLC-UV: 2026-03 ^a ₀	z
Weight per dosage form	information according to customer specification or declaration ₉₉	

The methods marked with ^a are accredited methods of the performing laboratory.

Testing laboratory: ₀GBA Hamburg ₉₉Auftraggeber/Customer

MU-Source:

I: According to DIN ISO 11352 as expanded, combined measurement uncertainty with k = 2 (95 %), sampling not included

Decision rules:

z: In conformity assessment, measurement uncertainty is disregarded and serves as informational data only.

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