

Sports Ingredients BV
attn. Mr. Erik van Velsen
De Zagerij 1
3861 NA Nijkerk
NIEDERLANDE

Person in charge Ms K. Pauly - 1139
Client support Ms J. Karcher - 1141

Report date 12.06.2026
Page 1/2

Analytical report AR-26-JK-050181-02



This report replaces report number: AR-26-JK-050181-01

Sample Code 703-2026-00046202

Reference	QURA Creatine
Client sample code	Batch: QC20260131
Nr. of sample containers	2
Gross weight / volume	157,5 g
Reception temperature	room temperature
Ordered by	Mr. Erik van Velsen
Submitted by	Mr. Erik van Velsen
Sender	Post
Packaging	aluminium bag
Reception date time	02.05.2026
Start/end of analyses	04.05.2026 / 15.05.2026

TEST RESULTS

Physical-chemical Analysis

FS027 Creatine, Creatinine, Dicyandiamide, and Dihydrotriazine

Method : Food Chemistry 126. pp. 1232-1238 (2011), LC-UV

Subcontracted to Eurofins Food Chemistry Testing US, Inc., Madison, which is not accredited for this test.

Creatine Monohydrate	99.90	%
Creatinine	< 100	ppm
Dicyandiamide	< 50	ppm
Dihydrotriazine (DHT)	< 5	ppm

All information regarding the sample (except those recorded on site or at sample registration by Eurofins) have been provided by the client. This information can have an impact on the validity of the analytical results and the result assessment.

The results of examination refer exclusively to the checked samples as received.

Any publication of this report requires written permission. An excerpt publication is not allowed.

The decision rule of the LCHG will be applied if desired. Position paper from 25.04.2018.

Eurofins Analytik GmbH · Neuländer Kamp 1 · D-21079 Hamburg

Place of execution and place of jurisdiction is Hamburg - lower district court Hamburg HRB 917 32 General Manager:

Piotr Wołoszyn

VAT No.: DE-127489506

Hypovereinsbank (BLZ 207 300 17) Konto-Nr. 7000000250 SWIFT-BIC HYVEDEMM31

IBAN DE56 2073 0017 7000 0002 50

Our General Terms & Conditions, available upon request and online at <http://www.eurofins.de/lebensmittel/kontakt/avb.aspx>, shall apply.

This report replaces report number: AR-26-JK-050181-01

ID427 Total Hydrocyanic acid (including HCN bound in glycosides)

Method : Internal method, MI 830 rev 13/2025, HS-GC-NPD [Rec. 60-140% not appl.]

Subcontracted to Eurofins Chemical Control Srl, Madonna dell'Olmo, which is not accredited for this test.

Hydrogen cyanide (total HCN) < 1 mg/kg

WDH
FS027 Creatine, Creatinine, Dicyandiamide, and Dihydrotriazine

Method : Food Chemistry 126. pp. 1232-1238 (2011), , LC-UV

Subcontracted to Eurofins Food Chemistry Testing US, Inc., Madison, which is not accredited for this test.

Creatine Monohydrate	99.35	%
Creatinine	<100	ppm
Dicyandiamide	<50	ppm
Dihydrotriazine (DHT)	<5	ppm

Result +/- expanded measurement uncertainty (95%; k=2), sampling not included

Detected <[value], the specified value corresponds to the limit of quantification

Signature



Analytical Service Manager (Katja Pauly)

All information regarding the sample (except those recorded on site or at sample registration by Eurofins) have been provided by the client. This information can have an impact on the validity of the analytical results and the result assessment.

The results of examination refer exclusively to the checked samples as received.

Any publication of this report requires written permission. An excerpt publication is not allowed.

The decision rule of the LCHG will be applied if desired. Position paper from 25.04.2018.

Eurofins Analytik GmbH · Neuländer Kamp 1 · D-21079 Hamburg

Place of execution and place of jurisdiction is Hamburg - lower district court Hamburg HRB 917 32 General Manager:

Piotr Wołoszyn

VAT No.: DE 127489506

Hypovereinsbank (BLZ 207 300 17) Konto-Nr. 7000000250 SWIFT-BIC HYVEDEMM31

IBAN DE56 2073 0017 7000 0002 50

Our General Terms & Conditions, available upon request and online at <http://www.eurofins.de/lebensmittel/kontakt/avb.aspx>, shall apply.