



Deutsche Sporthochschule Köln • 50933 Köln

Qura Creatine B.V.  
Michael Hekking  
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Netherlands

Institut für Biochemie  
Institute of Biochemistry  
Akkreditierung nach  
DIN EN ISO/IEC 17025:2018  
(D-PL-13340-01-00)

on behalf of:

Zentrum für Präventive Dopingforschung  
Center for Preventive Doping Research

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#### Analytical Report AR202602827

#### Sample NE202601085

|                       |  |           |            |
|-----------------------|--|-----------|------------|
| Client:               | Qura Creatine B.V.   |           |            |
| Sample collection:    | performed by customer  |           |            |
| Product name:         | Qura - Creatine Powder   |           |            |
| Date of receipt:      | 04.05.2026   |           |            |
| Charge:               | QC20260130   | BBE:      | 29-01-2029 |
| Form of presentation: | Powder   | Quantity: | 30 g       |
| Brief description:    | White powder in silver, resealable foil bag; white label with black imprint (bulk raw material; no original packaging) |           |            |

#### Analysis methods

##### Analysis for doping relevant substances by gas-chromatography/mass-spectrometry (SOP\_NM0108)

Date of analysis: 18.05.2026

Aliquots of the sample were analysed for the following substances (reporting level 10 ng/g):

19-Nor-4-androstene-3 $\beta$ ,17 $\beta$ -diol, 19-Nor-5-androstene-3 $\beta$ ,17 $\beta$ -diol, 19-Nor-4-androstene-3,17-dione, 19-Nortestosterone, 4-Androstene-3 $\beta$ ,17 $\beta$ -diol, 5-Androstene-3 $\beta$ ,17 $\beta$ -diol, 4-Androstene-3,17-dione, Dehydroepiandrosterone (DHEA), Testosterone, 5 $\alpha$ -Androstane-3 $\beta$ ,17 $\beta$ -diol, Androstadiene-3,17-dione, 5 $\alpha$ -Androst-1-ene-3 $\beta$ ,17 $\beta$ -diol, Androsterone, Dehydrochloromethyltestosterone (DHCMT), Drostanolone, Etiocholanolone, Mestanolone, Methandriol, Metenolone, Methyl-1-testosterone, Methylstenbolone, Norboletone, Norethandrolone, Oxymesterone, Stenbolone

##### Analysis for doping relevant substances by liquid-chromatography/mass-spectrometry (SOP\_NM0209)

Date of analysis: 18.05.2026

Aliquots of the sample were analysed for the following substances (reporting level 100 ng/g):

Amphetamine, Metamphetamine, Dimetamphetamine, Methylenedioxyamphetamine (MDA), Methylephedrine, Methylpseudoephedrine, Ephedrine, Pseudoephedrine, Norephedrine, Norpseudoephedrine, Strychnine, Methylenedioxymetamphetamine (MDMA), Methylenedioxyethylamphetamine (MDEA), Benzphetamine, Fenfluramine

**Result**

**None of the listed substances was detected by gas-chromatography/mass-spectrometry.**

**None of the listed substances was detected by liquid-chromatography/mass-spectrometry.**

Cologne, 18 May 2026



Dr. Ute Mareck  
(Deputy Head of Laboratory)

--- End of Analytical Report AR202602827 ---