

Nationale Institute of Public Health

Šrobárova 49/48, 100 00 Prague 10

issues

CERTIFICATE OF SAFETY

We hereby confirm that the ingredients and results of laboratory test of the Food Supplement

BrainMax® ELECTROLYTES

**Applicant: BRAINMARKET s.r.o., Hladnovská 83/93, 712 00 Ostrava,
Czech Republic**

complies

with Czech Food Law No 110/1997, Decree No 58/2018 on Food Supplements and the composition on foodstuffs, Regulation (EU) No 1169/2011 on the provision of food information to consumers, Regulation (EC) No 1925/2006 of EP and C on the addition of vitamins and minerals and certain other substances to foods, Commission Regulation (EC) No 1170/2009 sets the list of vitamin and minerals and their forms that can be added to foods, including food supplements and Commission Regulation (ES) No 915/2023 setting maximum levels for certain contaminants in foodstuffs

Supplementary information:

Product was assessed and registered by NIPH Prague
(Čj. SZÚ/05547/2025, EX 250413 from 5.8.2025)

and tested by the accredited laboratories of the National Institute of Public Health Prague,
Testing Laboratory No 1206, Šrobárova 49/48, 100 00 Prague 10, Czech Republic
Protocol No 4/25/115, No 183/25/0544, No 5/25/23-24

Certificate was issued by NIPH on the request of the applicant.

Validity of the Certificate till 7.8.2028

The number of Certificate: 183-174/25

Date and place of issue: 7.8.2025

Daniela Winklerová v.z.

Daniela Winklerová, M.Sc.
Head of Unit for Special
Kinds of Food

Hana Bendová

Hana Bendová, M.Sc., Ph.D.
Head of Centre of Toxicology
and Health Safety



Deutsche Sporthochschule Köln • 50933 Köln

BrainMarket s.r.o.
Matej Vesely
Hladnovska 83/93
71200 Ostrava
Tschechien

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

Dr. rer. nat. Ute Mareck

Certified food chemist

Am Sportpark Müngersdorf 6

50933 Köln • Deutschland

Telefon +49(0)221 4982-6310

supplements@biochem.dshs-koeln.de

Analytical Report AR202506274

Sample NE202502046

Client:	BrainMarket s.r.o.		
Sample collection:	performed by customer		
Product name:	BrainMax - Hydration Elektrolytes_green apple		
Date of receipt:	23 Sept 2025		
Charge:	2534	BBE:	18.06.2026
Form of presentation:	Powder	Quantity:	300 g
Brief description:	White powder in white plastic can; green label with white imprint		

Analysis methods

Analysis for doping relevant substances by gas-chromatography/mass-spectrometry
(SOP_NM0108)

Date of analysis: 14 Oct 2025

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

19-Nor-4-androstene-3 β ,17 β -diol, 19-Nor-5-androstene-3 β ,17 β -diol, 19-Nor-4-androstene-3,17-dione, 19-Nortestosterone, 4-Androstene-3 β ,17 β -diol, 5-Androstene-3 β ,17 β -diol, 4-Androstene-3,17-dione, Dehydroepiandrosterone (DHEA), Testosterone, 5 α -Androstane-3 β ,17 β -diol, Androstadiene-3,17-dione, 5 α -Androst-1-ene-3 β ,17 β -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: 14 Oct 2025

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, 21 Oct 2025



Dr. Ute Mareck
(Deputy Head of Laboratory)

--- End of Analytical Report AR202506274 ---