

Test Reports

BRAINMAX® AFTERPARTY

BRAINMAX® AFTERPARTY

Quality Declaration – Composition per Dose (8 Capsules)

Laboratory Analysis

Active Substances	Quantity of Active Substances per Dose	Measurement Unit	*DV	Analytical Result				
				Measured Value	Measurement Uncertainty	Result	Page*	Comment
Dihydromyricetin (DHM)	1200	mg	-					
Opuntia ficus-indica extract	550	mg	-					
Vitamin B1 (benfotiamine)	400	mg	36364%	380	30%	●	3-4	
L-tyrosine	350	mg	-					
Magnesium (magnesium bisglycinate chelate)	300	mg	80%	311	20%	●	5-6	
Sodium (sodium chloride)	118	mg	-	121	20%	●	7-8	
Chloride (sodium chloride)	182	mg	23%					
Potassium (potassium citrate)	200	mg	10%	206	20%	●	9-10	
Milk thistle extract (80% silymarin flavonoids = 160 mg)	200	mg	-					
Alpha-lipoic acid	200	mg	-					
Vitamin C (liposomal vitamin C)	160	mg	200%	196	15%	●	11-12	
N-acetyl L-cysteine	150	mg	-					
S-acetyl-L-glutathione	100	mg	-					
Taurine	100	mg	-					
Ashwagandha extract (2% withanolides)	100	mg	-					
Korean ginseng extract	100	mg	-					
Artichoke leaf extract	50	mg	-					
Rhodiola rosea extract (3%)	50	mg	-					
Vitamin B3 (niacinamide)	50	mg	313%	43	30%	●	13-14	
Vitamin E (d-alpha-tocopherol)	30	mg	250%	26	15%	●	15-16	
Zinc (zinc citrate dihydrate)	10	mg	100%	10	20%	●	17-18	
Vitamin B6 (pyridoxal-5-phosphate)	10	mg	714%					
Vitamin B2 (riboflavin)	7	mg	500%	6	30%	●	19-20	
Manganese (manganese bisglycinate)	3	mg	150%					
Vitamin A (retinyl acetate)	3000	µg	375%	3100	15%	●	21-22	
Vitamin H (biotin)	500	µg	1000%	540	30%	●	23-24	
Vitamin B12 (methylcobalamin)	400	µg	16000%					
Selenium (selenomethionine)	50	µg	91%					

*Page in the Test Report

Složení v 8 kapslích / Ingredients per 8 capsules:

Ingredients	Amount	DV*
Dihydromyricetin (DHM)	1200 mg	..
Extract of Opuntia Ficus-Indica	550 mg	..
Vitamin B1 (as Thiamine hydrochloride)	400 mg	36364 %
L-Tyrosine	350 mg	..
Magnesium (from Magnesium Bisglycinate)	300 mg	80 %
Salt (Sodium Chloride)	300 mg	..
of which Chloride	182 mg	23 %
of which Sodium	118 mg	..
Potassium (from Potassium Citrate)	200 mg	10 %
Milk Thistle Extract (80% Silymarin flavonoids = 160 mg)	200 mg	..
Alpha-Lipoic Acid	200 mg	..
Vitamin C (liposomal vitamin C)	160 mg	200 %
N-Acetyl-L-Cysteine	150 mg	..
S-Acetyl-L-Glutathione	100 mg	..
Taurine	100 mg	..
Ashwagandha extract (2% withanolides)	100 mg	..
Korean Ginseng extract	100 mg	..
Artichoke leaf extract	50 mg	..
Rhodiola rosea extract (3% salidroside)	50 mg	..
Vitamin B3 (as Niacinamide)	50 mg	313 %
Vitamin E (as d-Alpha-Tocopherol)	30 mg	250 %
Zinc (as Zinc Citrate dihydrate)	10 mg	100 %
Vitamin B6 (as Pyridoxal-5-phosphate)	10 mg	714 %
Riboflavin	7 mg	500 %
Manganese (as Manganese Bisglycinate)	3 mg	150 %
Vitamin A (Retinyl Acetate)	3000 mcg	375 %
Biotin	500 mcg	1000 %
Vitamin B12 (as Methylcobalamin)	400 mcg	16000 %
Selenium (as Selenomethionine)	50 mcg	91 %

*Daily Value, / Prozentsatz der Nährstoffbezugswerte gem. VO (EU) Nr. 1169/2011
*Daily Value not established, / kein Referenzwert vorhanden

BRAINMAX® AFTERPARTY

DIETARY SUPPLEMENT / DOPLNĚK STRAVY
PREVENTS HANGOVERS

80 VEGAN CAPS

EN: Dosage: 8 capsules with food before alcohol or before sleeping. **Ingredients:** Listed in the table. Plant-based HPMC capsules. Without ballast substances. **Storage:** At room temperature, in a dry and dark place. **Warnings:** Keep out of reach of children! The product is not designed for children, pregnant and nursing women. Do not exceed the recommended daily dosage. The product is not intended as a substitute for a varied diet. Maintain a healthy lifestyle. **Weight:** 74.2 g. The package contains 10 doses.

CZ: Dávkování: 8 kapslí s jídlem před alkoholem nebo před spaním. **Složení:** Dihydromyricetin (1200 mg, RHP **), extrakt z Opuntie ficus-indica (550 mg, RHP **), Vitamin B1 (Thiamin hydrochlorid) (400 mg, RHP 36364 %), L-Tyrosin (350 mg, RHP **), hořčík (z bisglycinátu hořčíkatého) (300 mg, RHP 80%), sůl (chlorid sodný) (300 mg, RHP **), z toho chlorid (182 mg, RHP 23%), z toho sodík (118 mg, RHP **), draslík (z citrátu draslíkatého) (200 mg, RHP 10%), extrakt z ostropestřce mariánského (standardizovaný na 80% silymarinu) (200 mg, RHP **), kyselina alfa-lipoová (200 mg, RHP **), vitamin C (liposomální vitamin C) (160 mg, RHP 200%), N-Acetyl-L-Cystein (150 mg, RHP **), S-Acetyl-L-Glutathion (100 mg, RHP **), taurin (100 mg, RHP **), extrakt z ašvagandy (2% withanolidů) (100 mg, RHP **), extrakt z korejského ženšenu (100 mg, RHP **), extrakt z šeludíkyčoky (50 mg, RHP **), Extrakt z rozchodnice růžové (3 % salidroside) (50 mg, RHP **), niacin (ako niacinamid) (50 mg, RHP 313%), vitamin E (jako d-alfa-tokolerol) (30 mg, RHP 250%), zinek (jako dihydrát citratu zinečnatého) (10 mg, RHP 100%), vitamin B6 (pyridoxal-5-fosfát) (10 mg, RHP 714%), riboflavin (7 mg, RHP 500%), mangan (jako mangan bisglycinát) (3 mg, RHP 150%), vitamin A (retinyl acetát) (3000 mcg, RHP 375%), biotin (500 mcg, RHP 1000%), vitamin B12 (jako methylcobalamin) (400 mcg, RHP 16000%), selen (jako selenomethionin) (50 mcg, RHP 91%). Rostlinná kapsle na bázi HPMC. Bez obsahu balastních látek. **Skladování:** Při pokojové teplotě, v suchu a tmě. **Upozornění:** Ukládat mimo dosah dětí! Výrobek není určen pro děti, těhotné a kojící ženy. Nepřekračujte doporučené denní dávkování. Přípravek není určen jako náhrada pestré stravy. Dodržujte zdravý životní styl. **Hmotnosti:** 74,2 g. Balení obsahuje 10 dávek.

Verteils für EU / Distributor for EU / Distributor pro EU:
BRAINMARKET s.r.o., Hladnovská 83/83, 712 00 Ostrava, Czech Republic.
Verteils für D/E: Brain-Market GmbH, Endorstraße 94, 01277, Dresden, Deutschland.

Best before / batch number:
Mindestens haltbar bis / Chargennummer:

Brain market

CLINICAL

8 595726 808044



CERTIFICATE OF ANALYSIS

Work Order	: FP2518782-AA	Issue Date	: 30-Jun-2025
Client	: BRAINMARKET s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Matěj Veselý	Contact	: F&P Client Service
Address	: Hladnovská 83/93 Muglinov 712 00 Ostrava	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
E-mail	: ----	E-mail	: czsupport.food@alsglobal.com
Telephone	: ----	Telephone	: +420 226 226 998
Project	: Stanovení účinné látky řady vitamínů a minerálů v produktu BRAINMAX AFTERPARTY	Page	: 1 of 2
Order number	: 20250530	Date Samples Received	: 02-Jun-2025
		Quote number	: FP2025ROSHO-CZ0001 (CZ-114-25-5010)
Site	: ----	Date of test	: 02-Jun-2025 - 19-Jun-2025
Sampled by	:	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

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Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Signatories

Kateřina Hubáčková

Position

Site Manager Food



GMP+ Registered Laboratory-GMP050490

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

Sample Information

No. of samples received : 1
No. of samples analysed : 1

Date Samples Received
02-Jun-2025 09:00

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets.

Sub-Matrix : DIETARY SUPPLEMENT

Laboratory sample ID	Client sample ID	Client sampling date / time
FP2518782-001	BRAINMAX AFTERPARTY 315556	30-May-2025 08:15



Analytical Results

Sub-Matrix: DIETARY SUPPLEMENT				Laboratory sample ID		FP2518782-001		-----	
				Client sampling date / time		30-May-2025 08:15		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Vitamins									
Vitamin B1 (Thiamine Hydrochloride)	B-VB1LCF02	0.10	mg/kg	51300	± 30.0%	----	----	----	----

Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.
Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00	
B-VB1LCF02	CZ_SOP_D06_09_218 (CSN EN 14122, CSN EN 14152, CSN EN 14663) Determination of vitamins B1, B2 and B6 by liquid chromatography method with FLD detection.

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.
The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis



CERTIFICATE OF ANALYSIS

Work Order	: FP2518782-AB	Issue Date	: 30-Jun-2025
Client	: BRAINMARKET s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Matěj Veselý	Contact	: F&P Client Service
Address	: Hladnovská 83/93 Muglinov 712 00 Ostrava	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
E-mail	: ----	E-mail	: czsupport.food@alsglobal.com
Telephone	: ----	Telephone	: +420 226 226 998
Project	: Stanovení účinné látky řady vitamínů a minerálů v produktu BRAINMAX AFTERPARTY	Page	: 1 of 2
Order number	: 20250530	Date Samples Received	: 02-Jun-2025
		Quote number	: FP2025ROSHO-CZ0001 (CZ-114-25-5010)
Site	: ----	Date of test	: 02-Jun-2025 - 19-Jun-2025
Sampled by	:	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

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Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Signatories

Kateřina Hubáčková

Position

Site Manager Food



GMP+ Registered Laboratory-GMP050490

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

Sample Information

No. of samples received : 1
No. of samples analysed : 1

Date Samples Received
02-Jun-2025 09:00

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets.

Sub-Matrix : DIETARY SUPPLEMENT

Laboratory sample ID	Client sample ID	Client sampling date / time
FP2518782-002	BRAINMAX AFTERPARTY 315556	30-May-2025 08:33



Analytical Results

Sub-Matrix: DIETARY SUPPLEMENT				Laboratory sample ID		FP2518782-002		-----	
				Client sampling date / time		30-May-2025 08:33		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Total Metals / Major Cations									
Magnesium	B-METAXDG1	3.0	mg/kg	42000	± 20.0%	----	----	----	----

Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.
Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00	
B-METAXDG1	CZ_SOP_D06_09_001 (US EPA 200.7, ČSN EN ISO 11885, Determination of elements by atomic emission spectrometry with inductively coupled plasma and stoichiometric calculations of compounds concentration from measured values. Sample was homogenized and mineralized by acids and hydrogen peroxide prior to analysis.

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.
The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis



CERTIFICATE OF ANALYSIS

Work Order	: FP2518782-AC	Issue Date	: 30-Jun-2025
Client	: BRAINMARKET s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Matěj Veselý	Contact	: F&P Client Service
Address	: Hladnovská 83/93 Muglinov 712 00 Ostrava	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
E-mail	: ----	E-mail	: czsupport.food@alsglobal.com
Telephone	: ----	Telephone	: +420 226 226 998
Project	: Stanovení účinné látky řady vitamínů a minerálů v produktu BRAINMAX AFTERPARTY	Page	: 1 of 2
Order number	: 20250530	Date Samples Received	: 02-Jun-2025
		Quote number	: FP2025ROSHO-CZ0001 (CZ-114-25-5010)
Site	: ----	Date of test	: 02-Jun-2025 - 19-Jun-2025
Sampled by	:	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

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Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Signatories

Kateřina Hubáčková

Position

Site Manager Food



GMP+ Registered Laboratory-GMP050490

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

Sample Information

No. of samples received : 1
No. of samples analysed : 1

Date Samples Received
02-Jun-2025 09:00

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets.

Sub-Matrix : DIETARY SUPPLEMENT

Laboratory sample ID	Client sample ID	Client sampling date / time
FP2518782-003	BRAINMAX AFTERPARTY 315556	30-May-2025 08:42



Analytical Results

Sub-Matrix: DIETARY SUPPLEMENT				Laboratory sample ID		FP2518782-003		-----	
				Client sampling date / time		30-May-2025 08:42		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Total Metals / Major Cations									
Sodium	B-METAXDG1	5.0	mg/kg	16300	± 20.0%	----	----	----	----

Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.
Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00	
B-METAXDG1	CZ_SOP_D06_09_001 (US EPA 200.7, ČSN EN ISO 11885, Determination of elements by atomic emission spectrometry with inductively coupled plasma and stoichiometric calculations of compounds concentration from measured values. Sample was homogenized and mineralized by acids and hydrogen peroxide prior to analysis.

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.
The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis



CERTIFICATE OF ANALYSIS

Work Order	: FP2518782-AE	Issue Date	: 30-Jun-2025
Client	: BRAINMARKET s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Matěj Veselý	Contact	: F&P Client Service
Address	: Hladnovská 83/93 Muglinov 712 00 Ostrava	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
E-mail	: ----	E-mail	: czsupport.food@alsglobal.com
Telephone	: ----	Telephone	: +420 226 226 998
Project	: Stanovení účinné látky řady vitamínů a minerálů v produktu BRAINMAX AFTERPARTY	Page	: 1 of 2
Order number	: 20250530	Date Samples Received	: 02-Jun-2025
		Quote number	: FP2025ROSHO-CZ0001 (CZ-114-25-5010)
Site	: ----	Date of test	: 02-Jun-2025 - 19-Jun-2025
Sampled by	:	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

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Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Signatories

Kateřina Hubáčková

Position

Site Manager Food



GMP+ Registered Laboratory-GMP050490

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

Sample Information

No. of samples received : 1
No. of samples analysed : 1

Date Samples Received
02-Jun-2025 09:00

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets.

Sub-Matrix : DIETARY SUPPLEMENT

Laboratory sample ID	Client sample ID	Client sampling date / time
FP2518782-005	BRAINMAX AFTERPARTY 315556	30-May-2025 08:51



Analytical Results

Sub-Matrix: DIETARY SUPPLEMENT				Laboratory sample ID		FP2518782-005		-----	
				Client sampling date / time		30-May-2025 08:51		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Total Metals / Major Cations									
Potassium	B-METAXDG1	10	mg/kg	27800	± 20.0%	----	----	----	----

Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.
Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00	
B-METAXDG1	CZ_SOP_D06_09_001 (US EPA 200.7, ČSN EN ISO 11885, Determination of elements by atomic emission spectrometry with inductively coupled plasma and stoichiometric calculations of compounds concentration from measured values. Sample was homogenized and mineralized by acids and hydrogen peroxide prior to analysis.

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.
The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis



CERTIFICATE OF ANALYSIS

Work Order	: FP2508335-AA	Issue Date	: 27-Jun-2025
Client	: BRAINMARKET s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Matěj Veselý	Contact	: F&P Client Service
Address	: Hladnovská 83/93 Muglinov 712 00 Ostrava	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
E-mail	: ----	E-mail	: czsupport.food@alsglobal.com
Telephone	: ----	Telephone	: +420 226 226 998
Project	: Stanovení hladiny účinné látky u Liposomálního vitamínu C v produktech Brainmax	Page	: 1 of 2
Order number	: 20250307	Date Samples Received	: 10-Mar-2025
		Quote number	: FP2025ROSHO-CZ0001 (CZ-114-25-5010)
Site	:	Date of test	: 10-Mar-2025 - 21-Mar-2025
Sampled by	:	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

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Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Signatories

Kateřina Hubáčková

Position

Site Manager Food



GMP+ Registered Laboratory-GMP050490

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

Sample Information

No. of samples received : 1
No. of samples analysed : 1

Date Samples Received
10-Mar-2025 09:00

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets.

Sub-Matrix : DIETARY SUPPLEMENT

Laboratory sample ID	Client sample ID	Client sampling date / time
FP2508335-001	Brainmax Afterparty 313309	07-Mar-2025 08:10



Analytical Results

Sub-Matrix: DIETARY SUPPLEMENT				Laboratory sample ID		FP2508335-001		-----	
				Client sampling date / time		07-Mar-2025 08:10		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Vitamins									
Vitamin C (Ascorbic Acid)	B-VCLCP02	8.0	mg/kg	26400	± 15.0%	----	----	----	----

Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.
Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00	
B-VCLCP02	CZ_SOP_D06_09_207 (CSN EN 14130:2004) Determination of vitamin C (ascorbic acid) by liquid chromatography method with PDA detection.

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.
The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis



CERTIFICATE OF ANALYSIS

Work Order	: FP2518782-AF	Issue Date	: 30-Jun-2025
Client	: BRAINMARKET s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Matěj Veselý	Contact	: F&P Client Service
Address	: Hladnovská 83/93 Muglinov 712 00 Ostrava	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
E-mail	: ----	E-mail	: czsupport.food@alsglobal.com
Telephone	: ----	Telephone	: +420 226 226 998
Project	: Stanovení účinné látky řady vitamínů a minerálů v produktu BRAINMAX AFTERPARTY	Page	: 1 of 2
Order number	: 20250530	Date Samples Received	: 02-Jun-2025
		Quote number	: FP2025ROSHO-CZ0001 (CZ-114-25-5010)
Site	: ----	Date of test	: 02-Jun-2025 - 19-Jun-2025
Sampled by	:	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

This report shall not be reproduced except in full, without prior written approval from the laboratory. The laboratory is not responsible for the sample data supplied by the customer and their impact on the validity of the result. The laboratory declares that the test results relate only to the listed samples. If "ALS" is not included in the test report in the "Sampled by" section, then the results refer to the sample as received.

Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Signatories

Kateřina Hubáčková

Position

Site Manager Food



GMP+ Registered Laboratory-GMP050490

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

Sample Information

No. of samples received : 1
No. of samples analysed : 1

Date Samples Received
02-Jun-2025 09:00

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets.

Sub-Matrix : DIETARY SUPPLEMENT

Laboratory sample ID	Client sample ID	Client sampling date / time
FP2518782-006	BRAINMAX AFTERPARTY 315556	30-May-2025 08:54



Analytical Results

Sub-Matrix: DIETARY SUPPLEMENT				Laboratory sample ID		FP2518782-006		-----	
				Client sampling date / time		30-May-2025 08:54		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Vitamins									
Niacin	B-VB3LCF02	7.0	mg/kg	5800	± 30.0%	----	----	----	----

Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.
Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00	
B-VB3LCF02	CZ_SOP_D06_09_225 (CSN EN 15652) Determination of niacin by liquid chromatography method with PDA detection.

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.
The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis



CERTIFICATE OF ANALYSIS

Work Order	: FP2518782-AG	Issue Date	: 30-Jun-2025
Client	: BRAINMARKET s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Matěj Veselý	Contact	: F&P Client Service
Address	: Hladnovská 83/93 Muglinov 712 00 Ostrava	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
E-mail	: ----	E-mail	: czsupport.food@alsglobal.com
Telephone	: ----	Telephone	: +420 226 226 998
Project	: Stanovení účinné látky řady vitamínů a minerálů v produktu BRAINMAX AFTERPARTY	Page	: 1 of 2
Order number	: 20250530	Date Samples Received	: 02-Jun-2025
		Quote number	: FP2025ROSHO-CZ0001 (CZ-114-25-5010)
Site	: ----	Date of test	: 02-Jun-2025 - 19-Jun-2025
Sampled by	:	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

This report shall not be reproduced except in full, without prior written approval from the laboratory. The laboratory is not responsible for the sample data supplied by the customer and their impact on the validity of the result.

The laboratory declares that the test results relate only to the listed samples. If "ALS" is not included in the test report in the "Sampled by" section, then the results refer to the sample as received.

Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Signatories

Kateřina Hubáčková

Position

Site Manager Food



GMP+ Registered Laboratory-GMP050490

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

Sample Information

No. of samples received : 1

Date Samples Received

No. of samples analysed : 1

02-Jun-2025 09:00

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets.

Sub-Matrix : DIETARY SUPPLEMENT

Laboratory sample ID	Client sample ID	Client sampling date / time
FP2518782-007	BRAINMAX AFTERPARTY 315556	30-May-2025 08:57



Analytical Results

Sub-Matrix: DIETARY SUPPLEMENT				Laboratory sample ID		FP2518782-007		-----	
				Client sampling date / time		30-May-2025 08:57		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Vitamins									
Vitamin E (Alpha-Tocopherol)	B-VELCF02	0.50	mg/kg	3470	± 15.0%	----	----	----	----
alpha-Tocopherol Acetate	B-VELCF02	0.60	mg/kg	3810	± 15.0%	----	----	----	----

Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.
Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00	
B-VELCF02	CZ_SOP_D06_09_206 (ČSN EN 12823-1, ČSN EN 12822) Determination of retinol and alpha tocopherol by liquid chromatography method with FLD detection

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.

The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis



CERTIFICATE OF ANALYSIS

Work Order	: FP2518782-AH	Issue Date	: 30-Jun-2025
Client	: BRAINMARKET s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Matěj Veselý	Contact	: F&P Client Service
Address	: Hladnovská 83/93 Muglinov 712 00 Ostrava	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
E-mail	: ----	E-mail	: czsupport.food@alsglobal.com
Telephone	: ----	Telephone	: +420 226 226 998
Project	: Stanovení účinné látky řady vitamínů a minerálů v produktu BRAINMAX AFTERPARTY	Page	: 1 of 2
Order number	: 20250530	Date Samples Received	: 02-Jun-2025
		Quote number	: FP2025ROSHO-CZ0001 (CZ-114-25-5010)
Site	: ----	Date of test	: 02-Jun-2025 - 19-Jun-2025
Sampled by	:	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

This report shall not be reproduced except in full, without prior written approval from the laboratory. The laboratory is not responsible for the sample data supplied by the customer and their impact on the validity of the result. The laboratory declares that the test results relate only to the listed samples. If "ALS" is not included in the test report in the "Sampled by" section, then the results refer to the sample as received.

Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Signatories

Kateřina Hubáčková

Position

Site Manager Food



GMP+ Registered Laboratory-GMP050490

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

Sample Information

No. of samples received : 1
No. of samples analysed : 1

Date Samples Received
02-Jun-2025 09:00

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets.

Sub-Matrix : DIETARY SUPPLEMENT

Laboratory sample ID	Client sample ID	Client sampling date / time
FP2518782-008	BRAINMAX AFTERPARTY 315556	30-May-2025 09:00



Analytical Results

Sub-Matrix: DIETARY SUPPLEMENT				Laboratory sample ID		FP2518782-008		-----	
				Client sampling date / time		30-May-2025 09:00		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Total Metals / Major Cations									
Zinc	B-METAXDG2	0.20	mg/kg	1410	± 20.0%	----	----	----	----

Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.
Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00	
B-METAXDG2	CZ_SOP_D06_09_001 (US EPA 200.7, ČSN EN ISO 11885, Determination of elements by atomic emission spectrometry with inductively coupled plasma and stoichiometric calculations of compounds concentration from measured values. Sample was homogenized and mineralized by acids and hydrogen peroxide prior to analysis.

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.
The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis



CERTIFICATE OF ANALYSIS

Work Order	: FP2518782-AI	Issue Date	: 30-Jun-2025
Client	: BRAINMARKET s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Matěj Veselý	Contact	: F&P Client Service
Address	: Hladnovská 83/93 Muglinov 712 00 Ostrava	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
E-mail	: ----	E-mail	: czsupport.food@alsglobal.com
Telephone	: ----	Telephone	: +420 226 226 998
Project	: Stanovení účinné látky řady vitamínů a minerálů v produktu BRAINMAX AFTERPARTY	Page	: 1 of 2
Order number	: 20250530	Date Samples Received	: 02-Jun-2025
		Quote number	: FP2025ROSHO-CZ0001 (CZ-114-25-5010)
Site	: ----	Date of test	: 02-Jun-2025 - 19-Jun-2025
Sampled by	:	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

This report shall not be reproduced except in full, without prior written approval from the laboratory. The laboratory is not responsible for the sample data supplied by the customer and their impact on the validity of the result. The laboratory declares that the test results relate only to the listed samples. If "ALS" is not included in the test report in the "Sampled by" section, then the results refer to the sample as received.

Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Signatories

Kateřina Hubáčková

Position

Site Manager Food



GMP+ Registered Laboratory-GMP050490

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

Sample Information

No. of samples received : 1
No. of samples analysed : 1

Date Samples Received
02-Jun-2025 09:00

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets.

Sub-Matrix : DIETARY SUPPLEMENT

Laboratory sample ID	Client sample ID	Client sampling date / time
FP2518782-009	BRAINMAX AFTERPARTY 315556	30-May-2025 09:05



Analytical Results

Sub-Matrix: DIETARY SUPPLEMENT				Laboratory sample ID		FP2518782-009		-----	
				Client sampling date / time		30-May-2025 09:05		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Vitamins									
Vitamin B2 (Riboflavin)	B-VB26LC02	0.10	mg/kg	772	± 30.0%	----	----	----	----

Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.
Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00	
B-VB26LC02	CZ_SOP_D06_09_218 (CSN EN 14122, CSN EN 14152, CSN EN 14663) Determination of vitamins B1, B2 and B6 by liquid chromatography method with FLD detection.

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.
The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis



CERTIFICATE OF ANALYSIS

Work Order	: FP2518782-AK	Issue Date	: 30-Jun-2025
Client	: BRAINMARKET s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Matěj Veselý	Contact	: F&P Client Service
Address	: Hladnovská 83/93 Muglinov 712 00 Ostrava	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
E-mail	: ----	E-mail	: czsupport.food@alsglobal.com
Telephone	: ----	Telephone	: +420 226 226 998
Project	: Stanovení účinné látky řady vitamínů a minerálů v produktu BRAINMAX AFTERPARTY	Page	: 1 of 2
Order number	: 20250530	Date Samples Received	: 02-Jun-2025
		Quote number	: FP2025ROSHO-CZ0001 (CZ-114-25-5010)
Site	: ----	Date of test	: 02-Jun-2025 - 19-Jun-2025
Sampled by	:	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

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Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Signatories

Kateřina Hubáčková

Position

Site Manager Food



GMP+ Registered Laboratory-GMP050490

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

Sample Information

No. of samples received : 1
No. of samples analysed : 1

Date Samples Received
02-Jun-2025 09:00

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets.

Sub-Matrix : DIETARY SUPPLEMENT

Laboratory sample ID	Client sample ID	Client sampling date / time
FP2518782-011	BRAINMAX AFTERPARTY 315556	30-May-2025 09:11



Analytical Results

Sub-Matrix: DIETARY SUPPLEMENT				Laboratory sample ID		FP2518782-011		-----	
				Client sampling date / time		30-May-2025 09:11		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Vitamins									
Vitamin A (Retinol)	B-VALCF02	0.50	mg/kg	419	± 15.0%	----	----	----	----

Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.
Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00	
B-VALCF02	CZ_SOP_D06_09_206 (CSN EN 128 23-1, CSN EN 128 22) Determination of retinol and alpha tocopherol by liquid chromatography method with FLD detection.; Method uncertainty for food is 15% and for feed is 30%.

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.
The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis



CERTIFICATE OF ANALYSIS

Work Order	: FP2518782-AL	Issue Date	: 30-Jun-2025
Client	: BRAINMARKET s.r.o.	Laboratory	: ALS Czech Republic, s.r.o.
Contact	: Matěj Veselý	Contact	: F&P Client Service
Address	: Hladnovská 83/93 Muglinov 712 00 Ostrava	Address	: Na Harfe 336/9 Prague 9 - Vysocany 190 00 Czech Republic
E-mail	: ----	E-mail	: czsupport.food@alsglobal.com
Telephone	: ----	Telephone	: +420 226 226 998
Project	: Stanovení účinné látky řady vitamínů a minerálů v produktu BRAINMAX AFTERPARTY	Page	: 1 of 2
Order number	: 20250530	Date Samples Received	: 02-Jun-2025
		Quote number	: FP2025ROSHO-CZ0001 (CZ-114-25-5010)
Site	: ----	Date of test	: 02-Jun-2025 - 19-Jun-2025
Sampled by	:	QC Level	: ALS CR Standard Quality Control Schedule

General Comments

This report shall not be reproduced except in full, without prior written approval from the laboratory. The laboratory is not responsible for the sample data supplied by the customer and their impact on the validity of the result.

The laboratory declares that the test results relate only to the listed samples. If "ALS" is not included in the test report in the "Sampled by" section, then the results refer to the sample as received.

The method B-VB7ELI01, LOR of determined parameters may be increased due to character of the matrix/ sample preparation/ dilution of the sample.

Responsible for accuracy

Testing Laboratory No. 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Signatories

Kateřina Hubáčková

Position

Site Manager Food



GMP+ Registered Laboratory-GMP050490

The company is certified according to ČSN EN ISO 14001 (Environmental management systems) and ČSN ISO 45001 (Occupational health and safety management systems)

Sample Information

No. of samples received : 1
No. of samples analysed : 1

Date Samples Received
02-Jun-2025 09:00

When sampling date is not provided by the client, the laboratory determines it for procedural reasons, then it is equal to the date of receipt of the sample to the laboratory and is displayed in brackets.

Sub-Matrix : DIETARY SUPPLEMENT

Laboratory sample ID	Client sample ID	Client sampling date / time
FP2518782-012	BRAINMAX AFTERPARTY 315556	30-May-2025 09:15



Analytical Results

Sub-Matrix: DIETARY SUPPLEMENT				Laboratory sample ID		FP2518782-012		-----	
				Client sampling date / time		30-May-2025 09:15		----	
Parameter	Method	LOR	Unit	Result	MU	Result	MU	Result	MU
Vitamins									
Vitamin B7 (Biotin)	B-VB7ELI01	10.0	µg/kg	72400	± 30.0%	----	---	----	---

Measurement uncertainty is expressed as expanded measurement uncertainty with coverage factor k = 2, representing 95% confidence level.
Key: LOR = Limit of reporting; MU = Measurement Uncertainty. The MU does not include sampling uncertainty.

Brief Method Summaries

Analytical Methods	Method Descriptions
Location of test performance: Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00	
B-VB7ELI01	CZ_SOP_D06_09_220 (Demeditec Manual) Determination of biotin by ELISA method by commercial set

The symbol "*" for the method indicates a test outside the scope of accreditation of the laboratory or subcontractor. If the UNICO-SUB code is stated in the method table, this only informs that the tests have been performed by a subcontractor and the results are given in an annex to the test report, including information on test accreditation. If the lab used for matrix outside the scope of accreditation or non-standard sample matrix procedure specified in the accredited method and issues non-accredited results, this fact is stated on the title page of this protocol in the section "Notes". If the test report shows the results of subcontracting, the place of performance of the test is outside the laboratories of ALS Czech Republic, s.r.o.
The method for calculating of the summation parameters is available on request in the customer service.

The end of the certificate of analysis