



Hygiene laboratory Klatovy Pod Nemocnicí 683, 339 01 Klatovy

EXAMINATION PROTOCOL No. 26306/2023



Page: 1
Total pages: 1

Customer: Votamax s.r.o.
Hladnovská 83/93
712 00 Ostrava

Analyzed material: dietary supplement

Date and time of reception: 18.12.2023
Date of analysis: 18.12.2023 - 29.1.2024
Collection date: 14.12.2023
The subscription was made by: customer

Sample No	Sample identification				
38877	BRAINMAX PERFORMANCE MAGNESIUM, capsule food supplement				
Parameter	unit	sample no.: 38877	NM	Identification of the SOP test method	Acre
Magnesium	mg/tablet	205,5	20%	ICP 04B:ČSN EN ISO 11885,ČSN 56 0065 (1)	A

Note:

The results of the analyzes refer to the sample as received.

The information given in the sample label was taken from the customer, the Testing Laboratory is not responsible for it.

To determine metals, the sample was mineralized with nitric acid after burning in a furnace at 450°C.

1 tablet: 1.0311 g; results in mg/tablet

The number next to the test method designation indicates the workplace of LABTECH s.r.o., where the parameter was determined: 1 - Test laboratory Brno, Polní 340/23, 639 00 Brno; 2 - Testing laboratory Paskov, Rudé Armády 637, 739 21 Paskov; 4 - Klatovy Hygiene Laboratory, Pod Nemocnicí 683, 339 01 Klatovy, 5 - ÚNS Kutná Hora Laboratory, Vítězná 422, 284 03 Kutná Hora.

Measurement uncertainty (NM) is defined as the expanded measurement uncertainty at the 95% significance level with the expansion coefficient $k=2$ and does not include sampling uncertainty. Uncertainty is expressed in accordance with EA-4/16. Uncertainty does not apply to result values below the lower and upper limit of determinability Information "Akr" distinguishes standard operating procedures (SOP) within the scope of accreditation (A), procedures outside the scope of accreditation are marked (N).

Examinations with applied flexible scope of accreditation are marked by FRA. Tests within the scope of accreditation carried out in another laboratory as subcontractors are marked with SA.

Exam results only apply to the subjects listed above.

The protocol does not replace other documents, e.g. of an administrative nature and state expert supervision.

This protocol may only be reproduced in its entirety, otherwise only with the written consent of the laboratory.

Protocol issued:
29.1.2024



Ing. Hana Nebeska
deputy head of the Hygienic Laboratory in Klatovy

end of log



Hygienic laboratory Paskov Red Army 637, 739 21 Paskov
EXAMINATION PROTOCOL No. 7875/2023



Page: 1
Total pages: 1

Customer: Votamax s.r.o.
Hladnovská 83/93
712 00 Ostrava

Order number: e-mail dated 19/04/2023 dietary supplement
Analyzed material: 21.4.2023 6:00
Date and time of reception: 21.4.2023 - 3.5.2023 customer, appendix no. 1, page 1 (test report no. 2022)
Date of analysis:
The subscription was made by:
List of attachments:

Sample No	Sample identification				
10721	Performance Magnesium, dietary supplement, batch: 305584, min. duration until: 06/2024				
Parameter	unit	sample no.: 10721	NM	Identification of the SOP test method	Acr
Drought	%	91,44	10%	GRA 03A:ČSN 72 0102, ČSN EN 14346:2007, ČSN EN 480-8, ČSN EN 5934	A
Magnesium	mg/tab.	187	20%	ICP 04B:ČSN EN ISO 11885, ČSN 56 0065	A
Cadmium	mg/tab.	<0,0001	-	ICP 03C:ČSN EN ISO 17294-1, ČSN EN ISO 17294-2, ČSN 56 0065	A
Rtut'	mg/tab.	<0,000001	-	AAS 06-07:ČSN EN ISO 16968, EN ISO 16968, ČSN 46 5735, ČSN EN 71-3:1996, JPP ÚKZUZ 03	A
Lead	mg/tab.	0,000136	20%	ICP 03C:ČSN EN ISO 17294-1, ČSN EN ISO 17294-2, ČSN 56 0065	A

Note: capsule filling weight 981.1 mg

Note:

The results of the analyzes refer to the sample as received.

The information given in the sample label was taken from the customer, the Testing Laboratory is not responsible for it. To determine the metals, the sample was mineralized by microwave decomposition with HNO₃ and H₂O₂.

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Protocol issued:
11.5.2023

Ing. Lenka Ambružová, head of the Paskov test laboratory



Testing laboratory Paskov
Red Armies 637, 739 21 Paskov

EXAMINATION PROTOCOL No. 15623/2023

Page: 1

Total pages: 1

Customer: Votamax s.r.o.
Hladnovská 83/93
712 00 Ostrava

Order number: e-mail dated 7/27/2023 dietary supplement
Analyzed material: 27.7.2023 11:00
Date and time of reception: 27/07/2023 - 22/08/2023 customer
Date of analysis:
The subscription was made by:

Sample No	Sample identification				
21453	Vitamin B6, batch: C042209807, 10g				
Parameter	unit	sample no.: 21453	NM	Identification of the SOP test method	Acre
Pyridoxine (vitamin B6)	%	0,13	-	L1051: PP CH 52a, determination of vitamin B1, B3, B6 by HPLC-UV method	on

Note:

The results of the analyzes refer to the sample as received.

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Protocol issued:
22.8.2023

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Polní 340/ 23, CZ- 639 00 Brno
IČ:44014643. DIČ: CZ44014643
www.labtech.cz


Ing. Lenka Ambružová, head of the Paskov test laboratory

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