

Analytical report AR-24-HD-039582-04

Testing laboratory:

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Customer:

BRAINMARKET s.r.o.
 Hladnovská 83/93
 SLEZSKÁ OSTRAVA - MUGLINOV
 712 00 OSTRAVA
 CZECH REPUBLIC

Issue date 09.12.2024
Sample code 540-2024-00060022

Sample reception date: 06.11.2024
Date of Testing 06.11.2024 - 28.11.2024

Sample information:

Sample name, extended: ¹⁾ BrainMax Liposomal Vitamin C UPGRADE, Lipozomální Vitamin C, 500 mg, 60 rostlinných kapslí
 Sample description: ¹⁾ 005-32407-191645
 Client Purchase order nr.: BrainMax Liposomal Vitamin C UPGRADE
 Order date: 05.11.2024
 Client sample code: ¹⁾ 98297
 Sampler: Customer
 Additional sample description: šarže 312446

Physical and chemical tests

Parameter	Unit	Result	Uncertainty of measurement *	Method	Method principle	TZ
Brutto sample weight of supplied sample	g	410	2%	SOP MB.005.PB	Gravimetry	A
Capsule weight, whole	g/Capsule	0.915		Ph. Eur. 3th Ed., 1997, 2.9.5, 1315.01	Gravimetry	SN
Capsule weight, content only	g/Capsule	0.797		1315.07	Gravimetry	SN
Vitamin C	mg/Capsule	562	56,2	ISO 20635:2018	LC-DAD	SA

Parameter	Unit	Result	Uncertainty of measurement *	Method	Method principle	TZ
Testing performed on capsule content		Yes			Testing on sample content	SN

Decision rule: If the testing laboratory issues a statement of conformity, the decision-making rule according to ch. 4.2.1 of ILAC document G8:09/2019 Guidelines for the use of decision rules and statement of conformity. In such a case, the measurement uncertainty is not taken into account for the conformity statement. If measurement uncertainty is included the decision, this information is included in the statement of conformity. In such a case, proceed according to chap. 4.2.3 ILAC G8:09/2019.

Notes: SOP, ŠPP - Standard operation procedure
 ND - not detected by given method
 CFU - Colony forming unit
 NM - necessary quantity
 SN - subcontracted not accredited test
 * - the expanded measurement uncertainty, as determined by the extension coefficient $k = 2$ (with a 95% probability), does not include sampling uncertainty; if the measurement uncertainty is expressed in %, it is its relative value
 LOD - limit of detection, LOQ - limit of quantification, result between LOD and LOQ = detected
¹⁾ - Information supplied by customer
 Unless otherwise stated in the notes, the place of the tests performance is workplace No. 1 - Prague - of EUROFINS CZ testing laboratory.

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Test Certificate approved by:

Jitka Pinkrová

Head of Laboratory

