



EKOCESTRUM OVALAB, s. r. o.

Testing Laboratory EKOCESTRUM OVALAB
Testing Laboratory no. 1162 Accredited by CIA
according to SN EN ISO/IEC 17025:2018
Martinovská 3248/166, Martinov, 723 00 Ostrava
Tel. +420 596 963 791, tel./fax. +420 596 963 788
e-mail: info@ekocentrum.net, www.ekocentrum.net

TEST REPORT No. P 121

Pages : 1 / 2

OWNER SAMPLE : GymBeam s.r.o.

Rastislavova 93
040 01 Košice

Order: 64/P
Delivered: by post
Received on: 6.1.2026

Required investigation: chemical

List of samples	
Sample No.	Identification and description of the sample
P 121	Vitamin B-Komplex 120 tab - GymBeam 120 tab, Batch number: GB/30/10/2027/P-1, Exp. date: 30/10/2027

Results of investigation

P 121 Analysis time: 9.1.2026 - 23.1.2026

Mikrobiological and Chemical analysis: : responsible Ing. Jiří Pavelka		P 121	
Parameter	Unit	Value	±n. %
Biotin	µg/piece	47,0	±25%
Cobalamine (Vit. B12)	µg/piece	5,06	±25%
Folic Acid (Vit.B9)	µg/piece	224	±25%

Organic constituents: responsible Mgr. Karel Michna		P 121	
Parameter	Unit	Value	±n. %
Niacin	mg/piece	19,2	±15 %
Average piece weight	g	0,347	
Thiamine (Vit. B1)	mg/piece	1,24	±20 %
Vit B2, Riboflavin	mg/piece	1,47	±20 %
Pantothenic Acid (Vit.B5)	mg/piece	6,11	±15 %
Vit B6, Pyridoxin	mg/piece	1,40	±20 %

Remarks to samples:

P 121 piece = tbl

Remark: Uncertainty $n = \pm \%$ of the result (uncertainty extension $k=2$, corresponding to a reliability level of about 95%)
 - sampling uncertainty not included
 - values marked * mean absolute uncertainty in units of the result
 Unless otherwise stated, the results are based on the original mass of the sample.

Required analytical methods

Parameter	Accreditation	Method name	Method identification
Cobalamine (Vit. B12)	A	Determination of vitamin B12 by ELISA method	SOP O-17-1 (Set by firm R-Biopharm)
Folic Acid (Vit.B9)	A	Determination of folic acid by ELISA method	SOP O-17-2 (Set by firm R-Biopharm)
Biotin	A	Determination of biotin by ELISA method	SOP O-17-3 (Set by firm Immunolab)
Average piece weight	A	Determining the average weight of a piece	SOP C-100 (EP, I. 2.9.5)
Pantothenic Acid (Vit.B5)	A	HPLC/UV-VIS	SOP C-97-5 (EP, I. 2.2.56)
Vitamín B6, Pyridoxin	A	HPLC/FLD	SOP O-08 (SN EN 14122)
Vitamín B2, Riboflavin	A	HPLC/FLD	SOP O-08 (SN EN 14122)
Thiamine (Vit. B1)	A	HPLC/FLD	SOP O-08 (SN EN 14122)
Niacin	A	HPLC/UV	SOP O-13 (EP, I. 2.2.29)

Accreditation : A - accredited method, N - non-accredited method, SA - sub-order accredited

The testing results in this certificate relate only to the samples described above. Unless otherwise stated, all results are expressed on an as received basis.

The report shall not be reproduce, unless in its entirety, without written approval from EKOCENTRUM OVALAB. Chemistry samples will be retained for a period of 14 calendar days from the date reported unless otherwise agreed in writing with the Laboratory.

Report prepared by : Šim nková Jana

Report approved by :

Ing. Ji í Pavelka
Head of Laboratory

Ostrava, date : 23.1.2026

Distribution list:

1x GymBeam s.r.o.

1x Laboratory EKOCENTRUM OVALAB, s.r.o.

This is the last page of this document