HAMILTON BALTIC

EN ISO/IEC 17025
T-544

TEST REPORT NO 204636/26/RIG

Client	*Sample (according to declaration of Client)*
Revive Naturals Ltd 13 Freeland Park, Wareham Road BH16 6FH Poole	Sample description: Alpha01 - Organic Triphala Extract Capsules 7500mg Batch: LC249516/102028

Sample reception date	**06.03.2026**	Sample status: no objections
Start of analysis	**06.03.2026**	
End of analysis	**12.03.2026**	Sample delivered from the Client
Test report date	**12.03.2026**	

Test Method	**Unit**	**Result**	**Criteria**	**Statement of conformity**
* Detection of Salmonella spp. in 25g LVS EN ISO 6579-1:2017	in 25 g	Not detected	-	-
* Enumeration of ß-glucuronidase-positive Escherichia coli LVS ISO 16649-2:2007	cfu/g	<1,0x10¹	-	-
* # Content of elements [1)] PN-EN 15763:2010				
Lead (Pb)	mg/kg	0,19 ± 0,05	≤ 3,0	-
	mg/kg	0,19 ± 0,05	≤ 3,0	Pass
Cadmium (Cd)	mg/kg	0,084 ± 0,020	≤ 1,0	-
	mg/kg	0,084 ± 0,020	≤ 1,0	Pass
Mercury (Hg)	mg/kg	< 0,0010	≤ 0,10	-
	mg/kg	< 0,0010	≤ 0,10	Pass

1) Commission Regulation (EU) 2023/915 of 25 April 2023, as amended, on maximum levels for certain contaminants in food and repealing Regulation (EC) No 1881/2006.

Test: Content of elements was performed in laboratory with an accreditation number AB 079

Test report authorized by:
ID: 606, Laboratory Manager

This report is approved by the qualified electronic seal of J.S. Hamilton Baltic SIA

Laboratory address:
Maza Rencenu 12, LV-1073 Riga

Abbreviations: * - the method is accredited; *# - the method is accredited, tested by a subcontractor; # - the method is not accredited, tested by a subcontractor; testing service methods not marked with the symbol (*) are not accredited.

The results relate to the analyzed samples only. This report can not be reproduced partially without a prior written consent of SIA "J.S. Hamilton Baltic". The testing laboratory is not responsible for the information provided by the customer. When a measurement uncertainty is given, it is an expanded uncertainty estimated for a coverage factor k=2 at 95% confidence level and is not including sampling uncertainty, unless otherwise stated. When the conformity is stated laboratory applies the simple acceptance decision rule in accordance with ILAC-G8:09/2019, unless otherwise reported. Responsibility of J.S. Hamilton Baltic SIA laboratory is restricted exclusively to the results and statements presented in original copy of the report. The test report is valid in an electronic environment with a qualified electronic seal. The report in paper format is valid only if SIA J.S. Hamilton Baltic laboratory certified this copy. Use of the accreditation mark in accordance with the document LATAK - D.011. The service confirmed by this report is subject to the General Terms and Conditions of Services of J.S. Hamilton Baltic SIA published on www.hamiltonlab.lv.

SIA "J.S. HAMILTON Baltic" laboratory
Mazā Rencēnu iela 12, Rīga, LV-1073, Latvija