



REPORT OF ANALYSIS No. 216678/16/FGDY/Z1

Replaces Report of Analysis No. 216678/16/FGDY of 2016-08-10

Client MŁYN OLIWSKI SP.Z O.O. UL. SPACEROWA 18 80-330 GDAŃSK	Sample description <i>(according to declaration of Client)</i> Dietary supplement Benevobis - coenzyme Q10 100 mg Partia: 260216 Best before: 30-06-2018 Sample without any visible damages
Sample received: 2016-07-20	Order of 2016-07-08 The samples were delivered by Client
Analysis completed: 2016-08-10	
Report dated: 2016-08-10	

Test	Method	Unit	Result
* Enumeration of mesophilic aerobic bacteria	EN ISO 4833-1:2013-12	cfu/g	1,6 x 10 ²
* Enumeration of fungi (molds and yeasts)	PN-ISO 7954:1999	cfu/ g	< 10
* Detection of Escherichia coli	PN-ISO 7251:2006		absent in 1 g
* Detection of coagulase-positive staphylococci (Staphylococcus aureus and other species)	PN-EN ISO 6888-3:2004+AC:2005		absent in 1 g
* Detection of Salmonella spp.	PN - EN ISO 6579 : 2003		absent in 25 g
* Cadmium	PB-68/ICP ed. III of 18.09.2012	mg/kg	0,004
* Lead	PB-68/ICP ed. III of 18.09.2012	mg/kg	< 0,05
* Mercury	PB-30/CVAAS ed. V of 18.09.2012	mg/kg	0,0006
# Coenzyme Q10	Int. J. Vit. Research no. 56, 1986 (modified)	mg/capsule	149,4

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The results relate to the analysed samples only. Unless otherwise specified, given measurement uncertainty was estimated for the coefficient k = 2 and 95% confidence level. This Report cannot be reproduced partially without a prior written consent of J.S. Hamilton Poland S.A. Responsibility of J.S. Hamilton Poland S.A. is restricted exclusively to the results and statements presented in original copy of the Report. Services and subsequent Reports are subject to General Conditions of Business, copy available at www.hamilton.com.pl

* Test method accredited # Test performed by subcontractor

