

SCOPE OF ACCREDITATION

Accredited body: Eurofins BioPharma Product Testing Slovakia s.r.o.
Radlinského 9, 811 07 Bratislava

Organizational unit performing the activity of the accredited body:
Testing laboratories

Place of performance of the accredited body:
Testing laboratory Bratislava, Kollárovo nám. 9, 811 07 Bratislava

Identification number of the accredited body: 031/S-106

Fixed Accreditation Scope

Testing laboratory Bratislava, Kollárovo nám. 9, 811 07 Bratislava

Item	Object of the test		Applied method		The other specification (modification/validation, opinions/interpretations, workplace etc.)
	Object	Property / Parameter	Principle / Type	Identification	
1	Cosmetic products; detergents; products from paper, pulp and cardboard; food supplements	pH	potentiometric method	ŠPP No. 001-D, ŠPP No. 001-F ČL, Ph. Eur. as amended, art. 2.2.3	
2	Cosmetic products; detergents	Dry matter	gravimetric method	ŠPP No. 019-D, ŠPP No. 020-D	
3		Non-volatile substance at 105 °C	gravimetric method	ŠPP No. 030-D	
4	Cosmetic products, products from paper, pulp and cardboard	Free formaldehyde	spectrophotometric method	ŠPP No. 047-D (STN EN ISO 12460-5, STN EN 1541 Government Regulation No. 348/2004)	
5	Cosmetic products	Total fluorine	GC-FID	ŠPP No. 055-D (Government Regulation No. 348/2004)	
6	Soaps	Free caustic alkali, Method A (ethanol method)	titrimetric determination	ŠPP No. 010-D (STN ISO 456)	
7	Detergents and cosmetic products	Organic substances soluble in ethanol	extraction and gravimetric method	ŠPP No. 040-D, ŠPP No. 041-D (ČSN 68 1141, ČSN 68 1142)	
8	Soaps	Substances insoluble in ethanol	gravimetric method	ŠPP No. 042-D (ČSN ISO 673)	
9	Detergents	Active oxygen content	titrimetric determination	ŠPP No. 058-D (ČSN 68 1156)	
10	Chemical products; food supplements	Density or relative density by pycnometer	gravimetric method	ŠPP No. 056-D, ŠPP No. 012-F (ČL, Ph. Eur. as amended, art. 2.2.5)	
11		Dynamic viscosity	physical measurement	ŠPP No. 062-D, ŠPP No. 115-F (ČL, Ph. Eur. as amended, art. 2.2.8, 2.2.10)	
12		Water content by Karl Fischer titration	potentiometric method	ŠPP No. 065-D, ŠPP No. 031-F (ČL, Ph. Eur. as amended, art. 2.5.12)	
13	Unoccupied				
14	Unoccupied				
15	Unoccupied				
16	Unoccupied				
17	Unoccupied				



Record number: 12217/350189

Slovenská národná akreditačná služba, Karloveská 63, P.O.BOX 74, 840 00 Bratislava

The Annex to the Certificate of accreditation No. S-106 dated 15.06.2025.

This annex is an integral part of the Certificate

Item	Object of the test		Applied method		The other specification (modification/validation, opinions/interpretations, workplace etc.)
	Object	Property / Parameter	Principle / Type	Identification	
18	Unoccupied				
19	Unoccupied				
20	Unoccupied				
21	Unoccupied				
22	Unoccupied				
23	Unoccupied				
24	Waters, aqueous extracts	Total organic carbon and dissolved organic carbon (TOC a DOC)	NDIR	ŠPP No. 035-F ČL, Ph. Eur.as amended, art. 2.2.44, (STN EN 1484)	
25	Unoccupied				
26	Unoccupied				
27	Unoccupied				
28	Unoccupied				
29	Unoccupied				
30	Unoccupied				
31	Unoccupied				
32	Unoccupied				
33	Unoccupied				
34	Unoccupied				
35	Toys, packaging and hygienic materials, consumer goods	Phthalate: - dibutylphthalate, - di-(2-ethylhexyl) phthalate, - di-n-octyl phthalate, - buthyl benzyl phthalate, - di-izodecyl phthalate, - di-izononyl phthalate	extraction, GC-MS	ŠPP ORG.M.042 (EPA 8060-61)	made from softened PVC
36	Unoccupied				
37	Cosmetic products	Parabens content: -methyl paraben -ethyl paraben -propyl paraben -isopropyl paraben -butyl paraben -isobutyl paraben -benzyl paraben -phenyl paraben -phenoxy ethanol	HPLC/DAD	ŠPP No. 051-D (Government Regulation No. 348/2004)	
38	Wine	-3-metoxi-1,2- propanediol -cyclic diglycerols	GC/MS	ILP-265 (OIV-MA-AS315-15)	

