AB 079

TEST REPORT NO 547094/23/GDY

Client **SFD SPÓŁKA AKCYJNA** GŁOGOWSKA 41 45315 OPOLE	Sample (according to declaration of Client) Sample description: ALLNUTRITION WHEY PROTEIN 908 g VANILLA Batch: 4E9.T36 Expiry date: 31.01.2025

Sample reception date:	07.10.2023	Sample status: no objections
Start of analysis	09.10.2023	
End of analysis	18.10.2023	Sample received from the Client
Test report date	18.10.2023	

Test Method	Unit	Result
* Presence of a specific allergen DNA - gluten [2)] PB-393 ed. IV of 29.12.2021 based on the manufacturer's instructions	-	not detected
* Number of yeasts and moulds at 25°C PN-ISO 21527-2:2009 (withdrawn)	cfu/g	<1,0x10[1]
* Presence of coagulase-positive staphylococci (Staphylococcus aureus and other species) in 1 g PN-EN ISO 6888-3:2004; PN-EN ISO 6888-3:2004/AC:2005	in 1 g	Not detected
* Presence of Escherichia coli in 1 g PN-ISO 7251:2006	in 1 g	Not detected
* Presence of Salmonella spp. in 25 g PN-EN ISO 6579-1:2017-04; PN-EN ISO 6579-1:2017-04/A1:2020-09	in 25 g	Not detected
* Presence of Listeria monocytogenes in 25 g PN-EN ISO 11290-1:2017-07	in 25 g	Not detected
* Content of elements [3)] PN-EN 15763:2010		
Lead (Pb)	mg/kg	< 0,010 (0,010 ± 0,003)
Cadmium (Cd)	mg/kg	< 0,0010 (0,0010 ± 0,0002)
Mercury (Hg)	mg/kg	< 0,0010 (0,0010 ± 0,0002)
* # Sugars - profile [1)] SLMB No. 501.2:2008, mod., SOP:00.15610.L		
Fructose	g/100 g	< 0,1
Galactose	g/100 g	< 0,1
Glucose	g/100 g	< 0,1
Sucrose	g/100 g	< 0,1
Lactose	g/100 g	1,2
Maltose	g/100 g	0,3
Maltotriose	g/100 g	0,7
Sugar (total mono- and disacharides)	g/100 g	1,5

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* Moisture PN-ISO 5550:2010	g/100 g	4,86
* Protein (N*6.38) on dry matter Calculated	g/100 g	75,0
* Protein (N*6.38) PB-116 ed. III of 11.08.2020	g/100 g	71,4
* Fat PB-286 ed. I of 26.09.2014	g/100 g	5,1
* Dioxins/ Furans/ Dioxin-like PCBs/ Indicator PCBs [3)] PB-408 ed. III of 04.10.2021		
2,3,7,8-TCDD	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,7,8-PeCDD	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,4,7,8-HxCDD	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,6,7,8-HxCDD	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,7,8,9-HxCDD	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,4,6,7,8-HpCDD	pg/g fat	0,211
OCDD	pg/g fat	0,595
2,3,7,8-TCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,7,8-PeCDF	pg/g fat	0,080
2,3,4,7,8-PeCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,4,7,8-HxCDF	pg/g fat	0,184
1,2,3,6,7,8-HxCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
2,3,4,6,7,8-HxCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,7,8,9-HxCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,4,6,7,8-HpCDF	pg/g fat	0,590
1,2,3,4,7,8,9-HpCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
OCDF	pg/g fat	1,041
WHO-PCDD/F-TEQ lower-bound	pg/g fat	0,029
WHO-PCDD/F-TEQ medium-bound	pg/g fat	0,105
WHO-PCDD/F-TEQ upper-bound	pg/g fat	0,180
PCB-081	pg/g fat	0,248
PCB-077	pg/g fat	4,404
PCB-126	pg/g fat	1,358
PCB-169	pg/g fat	< 0,05 (0,05 ± 0,01)
PCB-123	pg/g fat	< 10 (10 ± 2)
PCB-118	pg/g fat	79,632
PCB-114	pg/g fat	< 10 (10 ± 2)
PCB-105	pg/g fat	23,094
PCB-167	pg/g fat	< 10 (10 ± 2)
PCB-156	pg/g fat	< 10 (10 ± 2)

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PCB-157	pg/g fat	< 10 (10 ± 2)
PCB-189	pg/g fat	< 10 (10 ± 2)
WHO-dl-PCB-TEQ lower-bound	pg/g fat	0,139
WHO-dl-PCB-TEQ medium-bound	pg/g fat	0,141
WHO-dl-PCB-TEQ upper-bound	pg/g fat	0,143
WHO-PCDD/F-PCB-TEQ lower-bound	pg/g fat	0,169
WHO-PCDD/F-PCB-TEQ medium-bound	pg/g fat	0,246
WHO-PCDD/F-PCB-TEQ upper-bound	pg/g fat	0,322
PCB-028	ng/g fat	< 0,10 (0,10 ± 0,02)
PCB-052	ng/g fat	< 0,10 (0,10 ± 0,02)
PCB-101	ng/g fat	< 0,10 (0,10 ± 0,02)
PCB-153	ng/g fat	0,141
PCB-138	ng/g fat	0,108
PCB-180	ng/g fat	< 0,10 (0,10 ± 0,02)
Sum of ndl-PCB (ICES-6) lower-bound	ng/g fat	0,25
Sum of ndl-PCB (ICES-6) medium-bound	ng/g fat	0,45
Sum of ndl-PCB (ICES-6) upper-bound	ng/g fat	0,65

1) The symbol "<" means below the limit of quantification of the analytical method.

2) Detection of a specific allergen DNA-cereals containing gluten (wheat, spelled, kamut, triticale, rye, oats, barley). Real-time PCR method. Limit of detection: 0,8 ppm.

3) The lower limit of the measuring range of the accredited method, which is also the limit of quantification set by the Laboratory.

Test: Sugars - profile was performed in laboratory with an accreditation number D-PL-14038-01-00

Authorized by:
Karol Jabłoński, Senior Analysis Specialist, Dioxin Analysis Laboratory
Katarzyna Duczek, Analysis Expert, Microbiology Laboratory
Katarzyna Jarecka, Analysis Expert, Spectrometry Laboratory
Łukasz Gajewski, Senior Analysis Specialist, Molecular Biology Laboratory
Paulina Szczypta, Senior Analysis Specialist, Classical Analysis Laboratory

Subcontracted test results are authorised by persons authorised by the external provider.

The test report bears the certified electronic seal of J.S. Hamilton Poland Sp. z o.o.

Laboratory address:
Chwaszczyńska 180, 81-571 Gdynia
Goździków 1, 43-100 Tychy

* Test method accredited
\# Test performed by external provider

THE END OF THE REPORT

J.S. HAMILTON POLAND Sp. z o.o.
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AB 079

TEST REPORT NO 370522/23/GDY

Client	Sample (according to declaration of Client)
SFD SPÓŁKA AKCYJNA GŁOGOWSKA 41 45315 OPOLE	Sample description: WHEY PROTEIN 908 g NATURAL Batch: 5E5.T24 Production date: 30.09.2022 Expiry date: 30.09.2024

Sample reception date:	**15.07.2023**	Sample status: no objections
Start of analysis	**17.07.2023**	
End of analysis	**27.07.2023**	Sample received from the Client
Test report date	**27.07.2023**	

Test Method	Unit	Result
* Number of yeasts and moulds at 25°C PN-ISO 21527-2:2009 (withdrawn)	cfu/g	<1,0x10¹
* Presence of coagulase-positive staphylococci (Staphylococcus aureus and other species) in 1 g PN-EN ISO 6888-3:2004; PN-EN ISO 6888-3:2004/AC:2005	in 1 g	Not detected
* Presence of Escherichia coli in 1 g PN-ISO 7251:2006	in 1 g	Not detected
* Presence of Salmonella spp. in 25 g PN-EN ISO 6579-1:2017-04; PN-EN ISO 6579-1:2017-04/A1:2020-09	in 25 g	Not detected
* Presence of Listeria monocytogenes in 25 g PN-EN ISO 11290-1:2017-07	in 25 g	Not detected
* # Sugars - profile [1] SLMB No. 501.2:2008, mod., SOP:00.15610.L		
Fructose	g/100 g	< 0,1
Galactose	g/100 g	< 0,1
Glucose	g/100 g	< 0,1
Sucrose	g/100 g	< 0,1
Lactose	g/100 g	2,2
Maltose	g/100 g	0,3
Maltotriose	g/100 g	0,5
Sugar (total mono- and disacharides)	g/100 g	2,5
* Moisture PN-ISO 5550:2010	g/100 g	5,77
* Protein (N*6.38) PB-116 ed. III of 11.08.2020	g/100 g	71,2
* Protein (N*6.38) on dry matter Calculated	g/100 g	75,6

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TEST REPORT NO 370522/23/GDY

* Fat PB-286 ed. I of 26.09.2014	g/100 g	5,0

1) The symbol "<" means below the limit of quantification of the analytical method.

Test: Sugars - profile was performed in laboratory with an accreditation number D-PL-14038-01-00

Authorized by:
Alicja Nowak, Analysis Expert, Classical Analysis Laboratory
Joanna Śpiewak, Analysis Expert, Classical Analysis Laboratory
Kamila Tyszecka, Senior Analysis Specialist, Microbiology Laboratory
Katarzyna Rychcik, Analysis Specialist, Microbiology Laboratory
Magdalena Ceran, Senior Analysis Specialist, Classical Analysis Laboratory

Subcontracted test results are authorised by persons authorised by the external provider.

The test report bears the certified electronic seal of J.S. Hamilton Poland Sp. z o.o.

Laboratory address:
Chwaszczyńska 180, 81-571 Gdynia

* Test method accredited
# Test performed by external provider

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AB 079

TEST REPORT NO 492450/22/GDY

Client **SFD SPÓŁKA AKCYJNA** GŁOGOWSKA 41 45315 OPOLE	Sample (according to declaration of Client) Sample description: ALLNUTRITION WHEY PROTEIN 908 g cookie Batch: 01.2024.EX1.T15 Production date: 31.01.2022 Expiry date: 31.01.2024

Sample reception date:	**31.10.2022**	Sample status: no objections
Start of analysis	**03.11.2022**	
End of analysis	**08.11.2022**	Sample received from the Client
Test report date	**08.11.2022**	

Test Method	Unit	Result
* Number of yeasts and moulds at 25°C PN-ISO 21527-2:2009 (withdrawn)		
Number of yeasts	cfu/g	<1,0x10¹
Number of moulds	cfu/g	<1,0x10¹
* Presence of coagulase-positive staphylococci (Staphylococcus aureus and other species) in 1 g PN-EN ISO 6888-3:2004; PN-EN ISO 6888-3:2004/AC:2005	in 1 g	Not detected
* Presence of Escherichia coli in 1 g PN-ISO 7251:2006	in 1 g	Not detected
* Presence of Salmonella spp. in 25 g PN-EN ISO 6579-1:2017-04; PN-EN ISO 6579-1:2017-04/A1:2020-09	in 25 g	Not detected
* Presence of Listeria monocytogenes in 25 g PN-EN ISO 11290-1:2017-07	in 25 g	Not detected

Authorized by:
Ada Okunek, Analysis Expert, Microbiology Laboratory
Anna Polanin, Manager, Microbiology Laboratory

The test report bears the certified electronic seal of J.S. Hamilton Poland Sp. z o.o.

Laboratory address:
Chwaszczyńska 180, 81-571 Gdynia
Ks. Stanisława Kujota 8, 70-605 Szczecin

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* Test method accredited
# Test performed by external provider

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AB 079

TEST REPORT NO 370522/23/GDY

Client	Sample (according to declaration of Client)
SFD SPÓŁKA AKCYJNA GŁOGOWSKA 41 45315 OPOLE	Sample description: WHEY PROTEIN 908 g NATURAL Batch: 5E5.T24 Production date: 30.09.2022 Expiry date: 30.09.2024

Sample reception date:	**15.07.2023**	Sample status: no objections
Start of analysis	**17.07.2023**	
End of analysis	**27.07.2023**	Sample received from the Client
Test report date	**27.07.2023**	

Test Method	Unit	Result
* Number of yeasts and moulds at 25°C PN-ISO 21527-2:2009 (withdrawn)	cfu/g	<1,0x10¹
* Presence of coagulase-positive staphylococci (Staphylococcus aureus and other species) in 1 g PN-EN ISO 6888-3:2004; PN-EN ISO 6888-3:2004/AC:2005	in 1 g	Not detected
* Presence of Escherichia coli in 1 g PN-ISO 7251:2006	in 1 g	Not detected
* Presence of Salmonella spp. in 25 g PN-EN ISO 6579-1:2017-04; PN-EN ISO 6579-1:2017-04/A1:2020-09	in 25 g	Not detected
* Presence of Listeria monocytogenes in 25 g PN-EN ISO 11290-1:2017-07	in 25 g	Not detected
* # Sugars - profile [1] SLMB No. 501.2:2008, mod., SOP:00.15610.L		
Fructose	g/100 g	< 0,1
Galactose	g/100 g	< 0,1
Glucose	g/100 g	< 0,1
Sucrose	g/100 g	< 0,1
Lactose	g/100 g	2,2
Maltose	g/100 g	0,3
Maltotriose	g/100 g	0,5
Sugar (total mono- and disacharides)	g/100 g	2,5
* Moisture PN-ISO 5550:2010	g/100 g	5,77
* Protein (N*6.38) PB-116 ed. III of 11.08.2020	g/100 g	71,2
* Protein (N*6.38) on dry matter Calculated	g/100 g	75,6

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* Fat PB-286 ed. I of 26.09.2014	g/100 g	5,0

1) The symbol "<" means below the limit of quantification of the analytical method.

Test: Sugars - profile was performed in laboratory with an accreditation number D-PL-14038-01-00

Authorized by:
Alicja Nowak, Analysis Expert, Classical Analysis Laboratory
Joanna Śpiewak, Analysis Expert, Classical Analysis Laboratory
Kamila Tyszecka, Senior Analysis Specialist, Microbiology Laboratory
Katarzyna Rychcik, Analysis Specialist, Microbiology Laboratory
Magdalena Ceran, Senior Analysis Specialist, Classical Analysis Laboratory

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Laboratory address:
Chwaszczyńska 180, 81-571 Gdynia

* Test method accredited
# Test performed by external provider

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Chwaszczyńska 180, 81-571 Gdynia, Poland tel. +48 58 766 99 00

AB 079

TEST REPORT NO 547094/23/GDY

Client **SFD SPÓŁKA AKCYJNA** GŁOGOWSKA 41 45315 OPOLE	Sample (according to declaration of Client) Sample description: ALLNUTRITION WHEY PROTEIN 908 g VANILLA Batch: 4E9.T36 Expiry date: 31.01.2025

Sample reception date:	07.10.2023	Sample status: no objections
Start of analysis	09.10.2023	
End of analysis	18.10.2023	Sample received from the Client
Test report date	18.10.2023	

Test Method	Unit	Result
* Presence of a specific allergen DNA - gluten [2)] PB-393 ed. IV of 29.12.2021 based on the manufacturer's instructions	-	not detected
* Number of yeasts and moulds at 25°C PN-ISO 21527-2:2009 (withdrawn)	cfu/g	<1,0x10[1]
* Presence of coagulase-positive staphylococci (Staphylococcus aureus and other species) in 1 g PN-EN ISO 6888-3:2004; PN-EN ISO 6888-3:2004/AC:2005	in 1 g	Not detected
* Presence of Escherichia coli in 1 g PN-ISO 7251:2006	in 1 g	Not detected
* Presence of Salmonella spp. in 25 g PN-EN ISO 6579-1:2017-04; PN-EN ISO 6579-1:2017-04/A1:2020-09	in 25 g	Not detected
* Presence of Listeria monocytogenes in 25 g PN-EN ISO 11290-1:2017-07	in 25 g	Not detected
* Content of elements [3)] PN-EN 15763:2010		
Lead (Pb)	mg/kg	< 0,010 (0,010 ± 0,003)
Cadmium (Cd)	mg/kg	< 0,0010 (0,0010 ± 0,0002)
Mercury (Hg)	mg/kg	< 0,0010 (0,0010 ± 0,0002)
* # Sugars - profile [1)] SLMB No. 501.2:2008, mod., SOP:00.15610.L		
Fructose	g/100 g	< 0,1
Galactose	g/100 g	< 0,1
Glucose	g/100 g	< 0,1
Sucrose	g/100 g	< 0,1
Lactose	g/100 g	1,2
Maltose	g/100 g	0,3
Maltotriose	g/100 g	0,7
Sugar (total mono- and disacharides)	g/100 g	1,5

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* Moisture PN-ISO 5550:2010	g/100 g	4,86
* Protein (N*6.38) on dry matter Calculated	g/100 g	75,0
* Protein (N*6.38) PB-116 ed. III of 11.08.2020	g/100 g	71,4
* Fat PB-286 ed. I of 26.09.2014	g/100 g	5,1
* Dioxins/ Furans/ Dioxin-like PCBs/ Indicator PCBs [3)] PB-408 ed. III of 04.10.2021		
2,3,7,8-TCDD	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,7,8-PeCDD	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,4,7,8-HxCDD	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,6,7,8-HxCDD	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,7,8,9-HxCDD	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,4,6,7,8-HpCDD	pg/g fat	0,211
OCDD	pg/g fat	0,595
2,3,7,8-TCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,7,8-PeCDF	pg/g fat	0,080
2,3,4,7,8-PeCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,4,7,8-HxCDF	pg/g fat	0,184
1,2,3,6,7,8-HxCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
2,3,4,6,7,8-HxCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,7,8,9-HxCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
1,2,3,4,6,7,8-HpCDF	pg/g fat	0,590
1,2,3,4,7,8,9-HpCDF	pg/g fat	< 0,05 (0,05 ± 0,01)
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WHO-PCDD/F-TEQ lower-bound	pg/g fat	0,029
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WHO-PCDD/F-TEQ upper-bound	pg/g fat	0,180
PCB-081	pg/g fat	0,248
PCB-077	pg/g fat	4,404
PCB-126	pg/g fat	1,358
PCB-169	pg/g fat	< 0,05 (0,05 ± 0,01)
PCB-123	pg/g fat	< 10 (10 ± 2)
PCB-118	pg/g fat	79,632
PCB-114	pg/g fat	< 10 (10 ± 2)
PCB-105	pg/g fat	23,094
PCB-167	pg/g fat	< 10 (10 ± 2)
PCB-156	pg/g fat	< 10 (10 ± 2)

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PCB-157	pg/g fat	< 10 (10 ± 2)
PCB-189	pg/g fat	< 10 (10 ± 2)
WHO-dl-PCB-TEQ lower-bound	pg/g fat	0,139
WHO-dl-PCB-TEQ medium-bound	pg/g fat	0,141
WHO-dl-PCB-TEQ upper-bound	pg/g fat	0,143
WHO-PCDD/F-PCB-TEQ lower-bound	pg/g fat	0,169
WHO-PCDD/F-PCB-TEQ medium-bound	pg/g fat	0,246
WHO-PCDD/F-PCB-TEQ upper-bound	pg/g fat	0,322
PCB-028	ng/g fat	< 0,10 (0,10 ± 0,02)
PCB-052	ng/g fat	< 0,10 (0,10 ± 0,02)
PCB-101	ng/g fat	< 0,10 (0,10 ± 0,02)
PCB-153	ng/g fat	0,141
PCB-138	ng/g fat	0,108
PCB-180	ng/g fat	< 0,10 (0,10 ± 0,02)
Sum of ndl-PCB (ICES-6) lower-bound	ng/g fat	0,25
Sum of ndl-PCB (ICES-6) medium-bound	ng/g fat	0,45
Sum of ndl-PCB (ICES-6) upper-bound	ng/g fat	0,65

1) The symbol "<" means below the limit of quantification of the analytical method.

2) Detection of a specific allergen DNA-cereals containing gluten (wheat, spelled, kamut, triticale, rye, oats, barley). Real-time PCR method. Limit of detection: 0,8 ppm.

3) The lower limit of the measuring range of the accredited method, which is also the limit of quantification set by the Laboratory.

Test: Sugars - profile was performed in laboratory with an accreditation number D-PL-14038-01-00

Authorized by:
Karol Jabłoński, Senior Analysis Specialist, Dioxin Analysis Laboratory
Katarzyna Duczek, Analysis Expert, Microbiology Laboratory
Katarzyna Jarecka, Analysis Expert, Spectrometry Laboratory
Łukasz Gajewski, Senior Analysis Specialist, Molecular Biology Laboratory
Paulina Szczypta, Senior Analysis Specialist, Classical Analysis Laboratory

Subcontracted test results are authorised by persons authorised by the external provider.

The test report bears the certified electronic seal of J.S. Hamilton Poland Sp. z o.o.

Laboratory address:
Chwaszczyńska 180, 81-571 Gdynia
Goździków 1, 43-100 Tychy

* Test method accredited
\# Test performed by external provider

THE END OF THE REPORT

J.S. HAMILTON POLAND Sp. z o.o.
TESTING LABORATORY
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