

Eurofins WEJ Contaminants GmbH - Neuländer Kamp 1 - 21079 Hamburg

TeloPro Biosciences GmbH
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Person in charge: Claudia Stehr
Report date: 05/02/2025

Combined report:

CR-XXX-2025-0000020

Find enclosed measured Results for multiple Analytical Reports. This Report is not legally binding but informing and not a final Analytical Report. The whole measurement scope can be found in the original Analytical Report. This combined report contains the following Reports: AR-733-2025-00014245-01, AR-733-2025-00014246-01, AR-733-2025-00014249-01, AR-733-2025-00014248-01, AR-733-2025-00014247-01

Sample code:

733-2025-00014245

Sample description

TeloPro Proprietary Blend 30025532

LOT no.

30025532

Number of sample containers

1

Total Weight

335g

Sample reception date

22/01/2025

Start / end of analyses

22/01/2025 / 24/01/2025

Reception temperature

Room Temperature

Delivered by

Post

Packaging type

aluminium bag, sealed

Sample information provided by the customer

Customer reference

TP-A

Project name

TPBG-A

Ordered by

TeloPro Biosciences GmbH

Submitted by

TeloPro Biosciences GmbH

TEST RESULTS

Sample Analytical Portion

Physical-chemical analysis			
Parameter	Unit	Result	LOQ
JJ0EW-5 Aflatoxin B1, B2, G1, G2 (spices, special matrix) (#)			
Method: DIN EN 14123 (2008-03), mod., CON-PV 00873 (2023-11), IAC-LC-FLD			
Modification: Expansion of application to foodstuffs in general and feed, adaptation of the extracting solvent and measurement conditions			
Aflatoxin B1	µg/kg	< 1.0	1
Aflatoxin B2	µg/kg	< 1.0	1
Aflatoxin G1	µg/kg	< 1.0	1
Aflatoxin G2	µg/kg	< 1.0	1
Sum of all positive Aflatoxins	µg/kg	(n.c.) ¹⁾	

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Amtsgericht Hamburg HRB 106641
General Manager: Dr. Jan Sebastian Mänz

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WEJ Contaminants

Physical-chemical analysis

Parameter	Unit	Result	LOQ
JJ0G5-5 Ochratoxin A (spices, special matrix) (#)			
Method: DIN EN 14132 (2009-09), mod., CON-PV 00850 (2023-11), IAC-LC-FLD			
Modification: modification of extraction solvent, additional post-column derivatisation; extension of the application scope to feed, tobacco and tobacco products			
Ochratoxin A	µg/kg	< 2.0	2

#: The performing laboratory is accredited for this test.

LOQ: limit of quantification

LOD: limit of detection

result +/- extended measurement uncertainty (95%; k=2), sampling not included

Result comment

1) Not calculable

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WEJ Contaminants

Person in charge: Claudia Stehr

Report date: 05/02/2025

Sample description	TeloPro Proprietary Blend 30025532
LOT no.	30025532
Number of sample containers	1
Total Weight	228g
Sample reception date	22/01/2025
Start / end of analyses	22/01/2025 / 31/01/2025
Reception temperature	Room Temperature
Delivered by	Post
Packaging type	aluminium bag, sealed

Sample information provided by the customer

Customer reference	TP-B
Project name	TPBG-A
Ordered by	TeloPro Biosciences GmbH
Submitted by	TeloPro Biosciences GmbH

TEST RESULTS

Sample Analytical Portion

Microbiology		
Parameter	Unit	Result
ZM8QS-1¹⁾ Aerobic Plate Count 30°C <10 >30 000 /g ISO 4833-1 (#)		
Method: ISO 4833-1, 2013-09, E-Cultural technique (non-chromogenic media)		
Aerobic Plate Count 30°C	cfu/g	10 ²⁾
UM9GZ-5¹⁾ Enterobacteriaceae 37°C <1 >365 /g ISO 21528-2 (#)		
Method: ISO 21528-2, 2017-06, E-Cultural technique (non-chromogenic media)		
Enterobacteriaceae 37°C	cfu/g	< 1
UM4IA-5¹⁾ Moulds/Yeasts <10 >20 000 /g §64 LFGB L01.00-37 (#)		
Method: §64 LFGB L 01.00-37, 1991-12, E-Cultural technique (non-chromogenic media)		
Moulds 25°C	cfu/g	10 ²⁾
Yeasts 25°C	cfu/g	< 10
ZMB4M-8¹⁾ Salmonella spp. Abs Pres /25 g BACGene Salmonella spp (#)		
Method: BACGene Salmonella spp, 5123221801, 2020-03, Real-time PCR		
Salmonella	/25 g	Not Detected

#: The performing laboratory is accredited for this test.

¹⁾ The determination has been outsourced to Eurofins BioTesting Services Nord (Hamburg), Germany

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LOD: limit of detection
result +/- extended measurement uncertainty (95%; k=2), sampling not included

Result comment

2) NE

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Person in charge: Claudia Stehr

Report date: 05/02/2025

Sample description	TeloPro Proprietary Blend 30025532
LOT no.	30025532
Number of sample containers	1
Total Weight	177g
Sample reception date	22/01/2025
Start / end of analyses	22/01/2025 / 30/01/2025
Reception temperature	Room Temperature
Delivered by	Post
Packaging type	aluminium bag, sealed

Sample information provided by the customer

Customer reference	TP-C
Project name	TPBG-A
Ordered by	TeloPro Biosciences GmbH
Submitted by	TeloPro Biosciences GmbH

TEST RESULTS

Sample Analytical Portion

Pesticides			
Parameter	Unit	Result	LOQ
ZP201-4₁) Organochlorine Pesticides and Pyrethroids (GC-ECD) (#)			
Method: ASU L 00.00-34:2010-09, DFG-S19, GC-ECD			
Screened pesticides		< reporting limit	
ZP203-3₁) Organophosphorus Pesticides (GC-FPD) (#)			
Method: ASU L 00.00-34:2010-09, DFG-S19, GC-FPD			
Screened pesticides		< reporting limit	
ZP205-3₁) Organonitrogen Pesticides and others (GC-MS) (#)			
Method: ASU L 00.00-34:2010-09, DFG-S19, GC-MS			
Screened pesticides		< reporting limit	
ZP206-2₁) Pesticides NCI-GHT (#)			
Method: ASU L 00.00-34:2010-09, DFG-S19, GC-NCI-MS			
Screened pesticides		< reporting limit	
ZP914-18₁) Pesticide Screening LC-GHT (#)			
Method: DIN EN 15662:2018-07 mod., P-14.141, LC-MS/MS			
Screened pesticides		< reporting limit	

#: The performing laboratory is accredited for this test.

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1) The determination has been outsourced to Eurofins Dr. Specht Laboratorien GmbH (HH), Germany

LOQ: limit of quantification

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result +/- extended measurement uncertainty (95%; k=2), sampling not included

Sample comment

The analysed sample can be classified as composite and/or processed food according to article 20 of regulation (EC) 396/2005 (regulation on maximum residue levels in food and feed).

Where MRLs are not set out in Annexes II or III for processed and/or composite food or feed, the MRLs applicable shall be those provided in Article 18(1) for the relevant product covered by Annex I, taking into account changes in the levels of pesticide residues caused by processing and/or mixing.

The results of the above mentioned analyses are in accordance with the requirements of regulation (EC) 396/2005 (regulation on maximum residue levels in food and feed) in its currently valid version.

Nevertheless, the standards laid down under article 19 of regulation (EC) 396/2005 (regulation on maximum residue levels of pesticides in or on food and feed) have to be taken into account for each ingredient.

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Person in charge: Claudia Stehr

Report date: 05/02/2025

Sample description	TeloPro Proprietary Blend 30025532
LOT no.	30025532
Number of sample containers	1
Total Weight	127g
Sample reception date	22/01/2025
Start / end of analyses	22/01/2025 / 27/01/2025
Reception temperature	Room Temperature
Delivered by	Post
Packaging type	aluminium bag, sealed

Sample information provided by the customer

Customer reference	TP-D
Project name	TPBG-A
Ordered by	TeloPro Biosciences GmbH
Submitted by	TeloPro Biosciences GmbH

TEST RESULTS

Sample Analytical Portion

Physical-chemical analysis			
Parameter	Unit	Result	LOQ
J1001-8 Sample preparation (#)			
Method: DIN EN 13805 (2014-12), mod., CON-PV 00001 (2023-09), Digestion (microwave)			
Modification: extension of scope for feed, tobacco and tobacco products; direct digestion			
Sample preparation		done	
J8312-5 Arsenic (ICP-MS, food) (#)			
Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS			
Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products			
Arsenic (As)	mg/kg	< 0.10	0.1
J8306-5 Lead (ICP-MS, food) (#)			
Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS			
Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products			
Lead (Pb)	mg/kg	< 0.05	0.05
J8308-5 Cadmium (Cd) (#)			
Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS			
Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products			
Cadmium (Cd)	mg/kg	< 0.01	0.01

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Physical-chemical analysis

Parameter	Unit	Result	LOQ
JCHG2-5 Mercury (Hg) (#)			
Method: DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS			
Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, raw materials for cosmetic product, tobacco and tobacco products			
Mercury (Hg)	mg/kg	< 0.005	0.005

#: The performing laboratory is accredited for this test.

LOQ: limit of quantification

LOD: limit of detection

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Person in charge: Claudia Stehr

Report date: 05/02/2025

Sample description	TeloPro Proprietary Blend 30025532
LOT no.	30025532
Number of sample containers	1
Total Weight	77g
Sample reception date	22/01/2025
Start / end of analyses	22/01/2025 / 27/01/2025
Reception temperature	Room Temperature
Delivered by	Post
Packaging type	aluminium bag, sealed

Sample information provided by the customer

Customer reference	TP-E
Project name	TPBG-A
Ordered by	TeloPro Biosciences GmbH
Submitted by	TeloPro Biosciences GmbH

TEST RESULTS

Sample Analytical Portion

Physical-chemical analysis			
Parameter	Unit	Result	LOQ
JC10U-3 PAH 4(#)			
Method: Internal Method, CON-PV 01176 (2024-04), GC-MS/MS			
Benz(a)anthracene	µg/kg	< 0.5	0.5
Benzo(a)pyrene	µg/kg	< 0.5	0.5
Benzo(b)fluoranthene	µg/kg	< 0.5	0.5
Chrysene	µg/kg	< 0.5	0.5
Sum PAH 4	µg/kg	(n.c.) ¹⁾	

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Result comment

1) Not calculable

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Signature:

Analytical Service Manager (Claudia Stehr)

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