

*Probenahmen, physikalische, physikalisch-chemische, chemische,
mikrobiologische und sensorische Untersuchungen, Gutachten,
Betriebsüberwachungen, HACCP-Konzepte*

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Akkreditiertes Prüflabor gem. DIN EN ISO/IEC 17025:2018
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Zugelassen für mikrobiologische
Untersuchungen nach § 44 IfSG

Untersuchungsstelle nach § 40 TrinkwV (TWL09-021)

AQS-Labor (AQS 07/090/03)

Geschäftsführung:
Ruth Simone Mittermayr
Mag. Marcello Nicoloso

Augsburg, 10/16/26 | RN

Order no.: A26-5570

Certificate of Analysis PB26-16920: Gymbeam Plant based v0.1 24.09.2026 9:51

The sample(s) received on 09/30/26 was/were analyzed as ordered and resulted in the following report:

The results were not assessed due to missing specifications of the assignment.

Delivered: 09/30/26 by the parcel service

Analysis period: 09/30/26 - 10/14/26

Sample number: P26-23266 Sample description: BCAA shot - GymBeam 90 ml - grape				
Batch: 100030606 EXP: 04/01/28				
Chemical and physical parameters				
Parameter	Unit	Value	Limit	Method
Lead	mg/kg	< 0,02	3,0	§ 64 LFGB L 00.00-135: 2011-01
Cadmium	mg/kg	< 0,01	1,0	§ 64 LFGB L 00.00-135: 2011-01
Mercury	mg/kg	< 0,01	0,10	§ 64 LFGB L 00.00-135: 2011-01
Microbiological parameters				
Parameter	Unit	Value	Limit	Method
Yeasts	CFU/g	< 10	-	§ 64 LFGB L 01.00-37, mod., 1991-12, YGC-Agar, 25 °C/ 5 d
Molds	CFU/g	< 10	-	§ 64 LFGB L 01.00-37, mod., 1991-12, YGC-Agar, 25 °C/ 5 d
Coliform bacteria	CFU/g	< 10	-	§ 64 LFGB L 01.00-3: 2024-04, VRB-Agar, 30 °C/22 h
Salmonella in 25 g	neg/pos	negativ	-	§ 64 LFGB L 00.00-20: 2021-07, XLD-, XLT4-, BPLS-Agar

Summary of Probe: P26-23219 - Arginine + Ornithine - GymBeam 420 g - green apple

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23220 - Arginine + Ornithine - GymBeam 420 g - lemon lime

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23221 - Clear Whey IsoFue - GymBeam 500 g - mango maracuja

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23222 - Clear Whey IsoFue - GymBeam 500 g - watermelon

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and

Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23223 - FueRide - GymBeam 800 g - grapefruit

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23224 - Ionic drink ReHydrate ZERO - GymBeam pink grapefruit - 1000 ml

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23225 - Pink Creatine - GymBeam - pineapple

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23226 - Pink Creatine - GymBeam - peach

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23227 - Polyporus umbellatus - GymBeam 90 caps

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the

sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23228 - Berry & Veggie Mix - GymBeam 250 g - lemon-lime

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, the analysed elements show amounts beneath the limits of regulation (EU) 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23229 - Berry & Veggie Mix - GymBeam 250 g - wild berries

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, the analysed elements show amounts beneath the limits of regulation (EU) 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23230 - Ecdysterone + L-leucine - GymBeam 90 caps

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23231 - Shilajit + Ashwagandha - GymBeam 90 caps

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, the analysed elements show amounts beneath the limits of regulation (EU) 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23232 - Pure L-citrulline - GymBeam 120 caps

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23233 - Probio Femina - GymBeam 60 caps

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, the analysed elements show amounts beneath the limits of regulation (EU) 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23234 - Ashwagandha Shoden® - GymBeam 60 caps

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23235 - TestoHype Pack - GymBeam 30 pkgs

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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In this sample, the analysed elements show amounts beneath the limits of regulation (EU) 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23236 - Flex Mobility Pack - GymBeam 30 pkgs

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23237 - ProEAA + Glutamin - GymBeam 400 g - orange

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23238 - ProEAA + Glutamin - GymBeam 400 g - pineapple

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23239 - ProEAA + Glutamin - GymBeam 400 g - strawberry-kiwi

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, the analysed elements show amounts beneath the limits of regulation (EU) 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23240 - Ultra Burner Pack - GymBeam 30 packs

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, the analysed elements show amounts beneath the limits of regulation (EU) 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, the analysed elements show amounts beneath the limits of regulation (EU) 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23241 - Saccharomyces boulardii - GymBeam 60 kaps.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23242 - Glutathion + NAC (N-acetyl-L-cystein) - GymBeam 90 kaps.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23243 - Banaba extract - GymBeam 60 caps

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, the analysed elements show amounts beneath the limits of regulation (EU) 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23244 - Ionic drink ReHydrate ZERO - GymBeam mojito - 1000 ml

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food

supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23245 - Ionic drink ReHydrate ZERO - GymBeam orange - 1000 ml

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23246 - Thor Stim-free shot - GymBeam - lemon lime - 60 ml

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and

Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23247 - Pink Drive - BeastPink sour watermelon

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, the analysed elements show amounts beneath the limits of regulation (EU) 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23248 - Pink Drive - BeastPink strawberry lemonade

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, the analysed elements show amounts beneath the limits of regulation (EU) 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23249 - BCAA shot - GymBeam 90 ml - apricot

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23250 - Energy shot - GymBeam 60 ml - lemon lime

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23251 - FueRide - GymBeam 800 g - orange

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

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In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23252 - Gain Anabolic Protein - GymBeam 1000 g - chocolate

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding

the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23253 - Collagen Hydrate - GymBeam 276 g - pineapple

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

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In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23254 - Sports Drink FuelIntra Workout - GymBeam 1200 g - lemon lime

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915.

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In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23255 - Sports Drink FuelIntra Workout - GymBeam 1200 g - watermelon

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Die Analysendaten beziehen sich ausschließlich auf die Prüfgegenstände. Eine auszugsweise Veröffentlichung bedarf der schriftlichen Zustimmung.

Durch die DAkkS akkreditiertes Prüflaboratorium. Die Akkreditierung gilt für die in der Urkunde aufgeführten Prüfverfahren.

Es gelten unsere Allgemeinen Geschäftsbedingungen | USt-IdNr.: DE222765747 | St.-Nr.: 103/131/00419

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In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23256 - XBEAM Hydrate XP - GymBeam strawberry kiwi - 112,5 g

In this sample, the analysed elements show amounts beneath the quantification limits of regulation (EU) No 2023/915. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23257 - Anti-Aging Collagen - GymBeam 240 g - cherry

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23258 - Glycerol monostearate - GymBeam 500 g

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23259 - CreaFue Pre-workout - GymBeam 450 g - mango maracuja

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23260 - L-Ornithine HCl - GymBeam 180 caps

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23261 - Arginine + Ornithine - GymBeam 420 g - mango maracuja

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23262 - Pink burn drink - GymBeam 150 g - mango-maracuja

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23263 - FuePerform - GymBeam 360 g - green apple

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23264 - ASAP True Whey - GymBeam 900 g - strawberry

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23265 - ASAP True Whey - GymBeam 900 g - salted caramel

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the

requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23266 - BCAA shot - GymBeam 90 ml - grape

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23267 - Pink Drive - BeastPink mango maracuja

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

Probe: P26-23268 - Thor Stim-free shot - GymBeam watermelon - 60 ml

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23269 - Ionic drink ReHydrate ZERO - GymBeam lemon lime - 1000 ml

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23270 - Vitamin ADEK - GymBeam 90 caps

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23271 - Vitamin D3 Yummies - GymBeam 50 caps

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23272 - Vitamin C shot - GymBeam pineapple mango - 60 ml

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23273 - Whey + Collagen Protein - GymBeam 1000 g - chocolate

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23274 - L-carnitine 1000 mg effervescent - GymBeam 20 tab - malina

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23275 - Pumpkin Seed Oil - GymBeam 90 caps

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23277 - Arginine A.K.G. - GymBeam 250 g - unflavored

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23278 - Protein Anabolic Whey - GymBeam 1000 g - chocolate

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23279 - FueRide - GymBeam 800 g - pineapple

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23280 - Bcaa 4:1:1 Instant - GymBeam 250 g - watermelon

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23281 - Bcaa 4:1:1 Instant - GymBeam 250 g - blackcurrant

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23282 - Thor - GymBeam 210 g - green-apple

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23283 - Thor - GymBeam 210 g - strawberry-kiwi

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the

requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23284 - Omega 3 Forte - GymBeam 180 caps

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23285 - Bcaa 4:1:1 Instant - GymBeam 250 g - grapefruit

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23286 - Bcaa 4:1:1 Instant - GymBeam 250 g - green apple

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

For this matrix the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie / German Society for Hygiene and Microbiology) defined no guidance or warning values. Results of microbiological analysis are unobjectionable regarding the tests carried out.

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Probe: P26-23287 - Bcaa 4:1:1 Instant - GymBeam 250 g - mango maracuja

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Probe: P26-23288 - Energy shot - GymBeam 60 ml - pineapple

In this sample, no amounts of the analysed elements above the quantification limits were detected. Therefore, the sample is in accordance with the current version of regulation (EU) No 2023/915. The sample complies with the requirements of Regulation (EU) 2023/915 regarding the maximum levels for lead, cadmium and mercury in food supplements.

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Dr. Ruth Niemetz, Laborleitung

Allgemeine Geschäftsbedingungen der Labor Dr. Scheller GmbH (Stand 07.2026)

§ 1 Geltungsbereich, Form

- (1) Die nachstehenden Allgemeinen Geschäftsbedingungen („AGB“) gelten im geschäftlichen Verkehr mit Unternehmern, Verbrauchern, juristischen Personen des öffentlichen Rechts oder öffentlich-rechtlichen Sondervermögen i.S.d. § 310 Abs. 1 Bürgerliches Gesetzbuch (BGB). Sie gelten für alle künftigen Geschäftsbeziehungen, auch wenn sie nicht nochmals ausdrücklich vereinbart werden.
- (2) Ergänzende, entgegenstehende oder von diesen AGB abweichende Bedingungen des Kunden werden auch ohne ausdrückliche Zurückweisung in keinem Fall Vertragsbestandteil, es sei denn, die Labor Dr. Scheller GmbH stimmt deren Geltung ausdrücklich zu. Die AGB der Labor Dr. Scheller GmbH gelten auch dann, wenn die Labor Dr. Scheller GmbH in Kenntnis entgegenstehender oder von diesen AGB abweichender Bedingungen des Kunden die Leistungserbringung vorbehaltlos ausführt.
- (3) Alle Vereinbarungen, die zur Ausführung des Vertrages getroffen werden, auch Änderungen und Ergänzungen, sind in Textform niederzulegen. Soweit Vereinbarungen der Parteien Bestimmungen enthalten, die von diesen Geschäftsbedingungen abweichen, gehen diese individuell vereinbarten Vertragsbestimmungen vor.

§ 2 Vertragsschluss und Preise

- (1) Die Angebote der Labor Dr. Scheller GmbH sind freibleibend und unverbindlich.
- (2) Mit der Auftragserteilung in Textform und/oder der Übergabe/Zusendung der Proben erklärt der Kunde verbindlich, die von ihm bezeichnete Leistung in Anspruch nehmen zu wollen. Die Labor Dr. Scheller GmbH ist berechtigt, aber nicht verpflichtet, das hierin liegende Vertragsangebot des Kunden innerhalb von 6 Werktagen nach Zugang in Textform oder durch Erbringung der Leistung anzunehmen.
- (3) Den Leistungen der Labor Dr. Scheller GmbH liegen die am Tage des Eingangs des Vertragsangebotes des Kunden gültigen Nettopreise gemäß der jeweils aktuellen Preisliste zugrunde. Die Labor Dr. Scheller GmbH kann Transport- und Verpackungskosten gesondert berechnen.

§ 3 Pflichten der Labor Dr. Scheller GmbH

- (1) Die Labor Dr. Scheller GmbH schuldet ausschließlich die vertraglich mit dem Kunden vereinbarten Leistungen. Die Labor Dr. Scheller GmbH ist nicht verpflichtet, auf Erkenntnisse hinzuweisen oder über diese zu berichten, die außerhalb des beauftragten Auftragsumfanges liegen.
- (2) Die Prüfungsberichte der Labor Dr. Scheller GmbH geben alleine die zum Zeitpunkt der Prüfung festgestellten Tatsachen in Bezug auf den Auftragsumfang und die analysierten Proben wieder. Die Labor Dr. Scheller GmbH ist nicht verpflichtet zu prüfen, ob die Proben repräsentativ für die Gesamtmenge sind, der sie entnommen wurden.
- (3) Entscheidungsregel der Labor Dr. Scheller GmbH: Wenn Verordnungen oder Normen Vorgaben zur Einhaltung von Spezifikationen / Grenzwerten unter Berücksichtigung der Messunsicherheiten der Analysenverfahren und der Probenahmeverfahren beinhalten, wenden wir diese Vorgaben an. In allen anderen Fällen wird die erweiterte Messunsicherheit in der Konformitätsbewertung nur dann berücksichtigt, wenn das analysierte Ergebnis einen gegebenen Grenz- oder Spezifikationswert überschreitet. Unterschreitet ein gemessener Wert den gegebenen Grenz- oder Spezifikationswert, findet die Messunsicherheit in der Konformitätsbewertung keine Berücksichtigung. Auf Kundenwunsch kann von dieser Regel abgewichen werden.
- (4) Die Labor Dr. Scheller GmbH führt die bei ihr beauftragten Dienstleistungen stets unter strikter Einhaltung der Unparteilichkeit und Objektivität durch. Alle internen Mitarbeiter und externen unterstützenden Dienstleister der Labor Dr. Scheller GmbH sind vertraglich auf die Einhaltung dieser Grundsätze verpflichtet. Aufträge, welche die Unparteilichkeit und Objektivität gefährden, werden abgelehnt.
- (5) Eine Bearbeitung von Proben durch andere akkreditierte Prüflabore bzw. entsprechend qualifizierte Unterauftragnehmer erfolgt nur nach vorheriger Zustimmung des Kunden. In diesem Fall darf die Labor Dr. Scheller GmbH für die Erfüllung der übertragenen Dienstleistungen erforderlichen Informationen dem Unterauftragnehmer offenlegen.
- (6) Es besteht keine Pflicht der Labor Dr. Scheller GmbH zur Aufbewahrung der Proben nach Abschluss der beauftragten Leistungen.

§ 4 Bearbeitungszeiten

- (1) Die Labor Dr. Scheller GmbH erbringt ihre Leistungen innerhalb marktüblicher Fristen, wobei die aktuelle Laborauslastung und der Auftragsumfang zu berücksichtigen sind.
- (2) Fristen und Termine für die Auftragsausführung werden erst nach Bestätigung der Labor Dr. Scheller GmbH verbindlich. Deren Einhaltung setzt voraus, dass der Kunde seinen eigenen Mitwirkungspflichten rechtzeitig nachkommt.

§ 5 Pflichten des Kunden

- (1) Der Kunde hat die Proben rechtzeitig und in einem ordnungsgemäßen, mit der Labor Dr. Scheller GmbH abgestimmten Zustand der Labor Dr. Scheller GmbH an deren Sitz zu überlassen. Art und Umfang der Proben ist dabei ebenfalls mit der Labor Dr. Scheller GmbH abzustimmen.
- (2) Sofern der Kunde eine Rücksendung der Proben wünscht, hat er diese gemeinsam mit der Auftragserteilung gesondert zu beauftragen. Der Kunde trägt dabei die Versandkosten, Kosten einer Transportversicherung, etwaige Zölle, Steuern und sonstige Gebühren.
- (3) In den Fällen, in denen eine Entnahme der Proben durch das analysierende Labor gesetzlich vorgeschrieben ist, erfolgt die Entnahme der Proben durch die Labor Dr. Scheller GmbH in Abstimmung mit dem Kunden auf dessen Kosten. Für derartige Probenahmen kann die Labor Dr. Scheller GmbH eigene Labormitarbeiter oder externe Probennehmer, unter Beachtung der gesetzlichen Vorgaben, einsetzen. Der Kunde hat den erforderlichen ungehinderten Zutritt zu dem Ort der Probenahme zu gewähren.
- (4) Der Kunde sichert zu, dass die Proben weder die Gesundheit der Mitarbeiter der Labor Dr. Scheller GmbH noch deren Eigentum gefährden.

§ 6 Zahlungsbedingungen

- (1) Sofern nicht ausdrücklich abweichend vereinbart, sind Rechnungen 10 Tage nach Erhalt der Rechnung ohne jeden Abzug und spesenfrei durch Überweisung, Abbuchung oder in bar zur Zahlung fällig. Bei Überweisung richtet sich die Rechtzeitigkeit der Zahlung nach der Wertstellung für die Labor Dr. Scheller GmbH.
- (2) Im Falle des Verzugs ist die Labor Dr. Scheller GmbH – unbeschadet sonstiger gesetzlicher Ansprüche – berechtigt, Verzugszinsen in der gesetzlich vorgesehenen Höhe zu fordern. Soweit die Labor Dr. Scheller GmbH einen höheren Verzugschaden nachweisen kann, ist die Labor Dr. Scheller GmbH berechtigt, diesen geltend zu machen.

§ 7 Gewährleistung

Falls die von der Labor Dr. Scheller GmbH zu erbringenden Leistungen mit Mängeln behaftet sind, haftet die Labor Dr. Scheller GmbH für Sach- und Rechtsmängel nach den Regelungen des BGB für den Werkvertrag, der Kunde hat aber zuerst die Rechte auf Nacherfüllung geltend zu machen. Schlägt die Nacherfüllung fehl, stehen dem Kunden die weiteren Mängelrechte (Selbstvornahme, Rücktritt, Minderung, Schadensersatz) unter den gesetzlichen Vorgaben zu.

§ 8 Haftungsbeschränkung

Für Schäden haftet die Labor Dr. Scheller GmbH – aus welchen Rechtsgründen auch immer – nur bei Vorsatz und grober Fahrlässigkeit ihrer Organe oder leitender Angestellter, schuldhafter Verletzung von Leben, Körper und Gesundheit, Mängeln, die arglistig verschwiegen wurden oder für die Mängel, für die nach dem Produkthaftungsgesetz für Personen- oder Sachschäden zwingend gehaftet wird. Bei schuldhafter Verletzung wesentlicher Vertragspflichten haftet die Labor Dr. Scheller GmbH auch bei Vorsatz und grober Fahrlässigkeit nicht leitender Angestellter und bei leichter Fahrlässigkeit, in letzterem Fall begrenzt auf den vertragstypischen, vernünftigerweise vorhersehbaren Schaden; eine wesentliche Vertragspflicht in diesem Sinne meint jede Vertragspflicht, deren Erfüllung die ordnungsgemäße Durchführung des Vertrages erst ermöglicht und auf deren Erfüllung der Kunde vertrauen darf.

§ 9 Höhere Gewalt

Sollte die Labor Dr. Scheller GmbH ganz oder teilweise aus schwerwiegenden Gründen, die unvorhersehbar sind und außerhalb der Kontrolle der Labor Dr. Scheller GmbH liegen („höhere Gewalt“), wie z.B. Naturkatastrophen, Krieg, terroristische Aktivitäten, Arbeitskämpfe oder Pandemien, daran gehindert werden, ihre Verpflichtungen nach dem Vertrag zu erfüllen, so wird die Labor Dr. Scheller GmbH von ihrer Leistungspflicht befreit und trägt keine Verantwortung für die teilweise oder vollständige Nichterbringung der vertraglichen Verpflichtungen. In diesem Fall zahlt der Kunde der Labor Dr. Scheller GmbH die ihr entstandenen aufgrund des Abbrechens der Vertragsdurchführung fehlgeschlagenen Aufwendungen und einen Teilbetrag des vereinbarten Entgelts, der dem durch die Labor Dr. Scheller GmbH tatsächlich geleisteten Teil der Dienstleistungen entspricht. Ist die Labor Dr. Scheller GmbH aufgrund höherer Gewalt länger als 3 Monate daran gehindert ihre Verpflichtungen nach dem Vertrag zu erfüllen, ist jede Partei berechtigt den Vertrag mit sofortiger Wirkung zu kündigen.

§ 10 Datenschutz und Geheimhaltung

- (1) Die Labor Dr. Scheller GmbH ist berechtigt, im Rahmen der einzuhaltenden datenschutzrechtlichen Bestimmungen persönliche oder geschäftliche Daten, die sie vom Kunden auf irgendeinem Weg erhalten hat, zu speichern und zu verarbeiten, unabhängig davon, ob solche Daten direkt vom Kunden stammen oder von einem Dritten. Die Labor Dr. Scheller GmbH ist verpflichtet, kaufmännisch angemessene Maßnahmen zu ergreifen, solche Daten in Übereinstimmung mit dem Gesetz vertraulich zu behandeln. Zum Zwecke der Auftragsdurchführung werden personenbezogene Daten, etwa von Organen und Ansprechpartnern, verarbeitet und genutzt.
- (2) Die Vertragsparteien sind verpflichtet, alle im Rahmen des Vertragsverhältnisses erlangten vertraulichen Informationen und Arbeitsergebnisse geheim zu halten, insbesondere nicht an Dritte weiterzugeben oder anders als zu vertraglichen Zwecken zu verwerten. Dies gilt nicht, soweit die Labor Dr. Scheller GmbH aufgrund gesetzlicher oder behördlicher Vorgaben hierzu verpflichtet ist oder soweit sie zur Durchsetzung insbesondere ihrer Zahlungsansprüche dazu verpflichtet ist, einen Leistungsnachweis zu erbringen. Vertrauliche Informationen im vorstehenden Sinne sind Informationen, die ein verständiger Dritter als schützenswert ansehen würde, beispielsweise sämtliche Geschäfts- und Betriebsgeheimnisse, Proben, Prüfberichte, technische Dokumentationen, erklärende Abbildungen oder Informationen, die als vertraulich gekennzeichnet sind. Die Verpflichtung zur Geheimhaltung gilt nicht für Informationen, die den Vertragsparteien bereits rechtmäßig bekannt sind oder außerhalb des Vertrages ohne Verstoß gegen eine Geheimhaltungsverpflichtung bekannt werden. Der Empfänger darf vertrauliche Informationen einem Dritten, wie z.B. externen Dienstleistern oder Beratern, ausnahmsweise zur Verfügung stellen, wenn dies zum Zwecke der Auftragsdurchführung erforderlich ist, vorausgesetzt dass der Dritte zur Geheimhaltung verpflichtet ist oder wird.

§ 11 Rechtswahl, Gerichtsstand, Schlussbestimmungen

- (1) Diese AGB unterliegen dem Recht der Bundesrepublik Deutschland.
- (2) Ist der Kunde Kaufmann, eine juristische Person des öffentlichen Rechts oder ein öffentlich-rechtliches Sondervermögen, liegt der ausschließliche Gerichtsstand für alle sich aus dem Vertragsverhältnis unmittelbar oder mittelbar ergebenden Streitigkeiten in Augsburg.
- (3) Sollte eine Bestimmung dieser AGB unwirksam sein oder werden, so wird die Wirksamkeit der übrigen Bestimmungen dadurch nicht berührt. Die Vertragsparteien bemühen sich in diesem Fall, eine dem wirtschaftlichen Ziel der ursprünglichen, aber unwirksamen Regelung am nächsten kommende Vereinbarung zu erzielen.