

Sample code Nr.	888-2026-00035220	Report Date	13/02/2026	Page 1/2
Analytical Report Nr.	AR-26-HE-039094-01 / 888-2026-00035220			



BHS Nutrition B.V.

Copy to : Dhr. Bastiaan (Info@bhsnutrition.nl)

For the attention of **Wouter Verkaik**
 Televisieweg 91
 1322 AK ALMERE
 the NETHERLANDS
 Email wouter@bhsnutrition.nl

Our reference :	888-2026-00035220 / AR-26-HE-039094-01	Type :	EX
Sample reception date :	07/02/2026 10:31	Analysis starting date :	09/02/2026

Data provided by the customer

Client reference :	662	Client Project Name	8 hours capsule
Sample described as :	C-4433	Client Project Number	C-4433
Your purchase order date :	05/02/2026	Your purchase order reference :	C-4433
Your order number	C-4433	Your project number	C-4433
Reception condition	Uncooled	Sampler	Wouter Verkaik
Sample Order Code	005-10507-2618899		
OnlinePortal			
Analyses requested :	HEP24: Sample preparation HEGA0: Sample preparation Microbiology AAB: Overige AAC: Microbiologische analyses Droge tabletten- poeder AAA: Chemische analyses Droge tabletten- poeder		

MICROBIOLOGICAL ANALYSIS			Results	Labelling
UMZ2X	HE	Aerobic Plate Count 30°C E <10 >300 000 /g (1-3) PAC-PF AFNOR 3M 01/01-09/89 mod. Method : AFNOR 3M 01/01-09/89		
(Q)		Aerobic Plate Count 30°C	200 cfu/g	< 1000 cfu/g
		Indicative result.		
ZMCXX	HE	Yeasts & Moulds 25°C E <10 >15 000 /g (1-2) PRYM-PF AFNOR 3M 01/13-07/14 mod. Method : AFNOR 3M 01/13-07/14		
(Q)		Yeasts & Moulds 25°C	< 10 cfu/g	< 100 cfu/g

METALS/MINERALS			Results	Labelling
FF1SC	FF	Magnesium (Mg) Method : Internal Method, ICP-MS		
(Q#)		Magnesium (Mg)	55000 mg/kg	60 mg/g
FF1S1	FF	Arsenic (As) Method : Internal Method, ICP-MS		
(Q#)		Arsenic (As)	0.081 mg/kg	< 1.0 mg/kg
FF1S5	FF	Cadmium (Cd) Method : Internal Method, ICP-MS		
(Q#)		Cadmium (Cd)	< 0.020 mg/kg	< 1.0 mg/kg
FF1SE	FF	Mercury (Hg) Method : Internal Method, ICP-MS		
(Q#)		Mercury (Hg)	< 0.0020 mg/kg	< 0.1 mg/kg
FF1SB	FF	Lead (Pb) Method : Internal Method, ICP-MS		
(Q#)		Lead (Pb)	< 0.040 mg/kg	< 3.0 mg/kg

OTHER ANALYSIS/TRANSACTION			Results	Labelling
RMC50	RM	PAH 4 Method : Internal method, APGC-MS/MS		
(Q#)		Benzo(a)anthracene	<0.5 µg/kg	0 µg/kg
(Q#)		Benzo(a)pyrene	<0.5 µg/kg	< 10 µg/kg
(Q#)		Benzo(b)fluoranthene	<0.5 µg/kg	0 µg/kg
(Q#)		Chrysene	<0.5 µg/kg	0 µg/kg
(Q#)		Sum PAH 4	<0.50 µg/kg	< 50 µg/kg

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SIGNATURE

Benedicte Sandbæk
Sub-Regional Business Line Leader

Report electronically validated by Anne-Wil Verheij

EXPLANATORY NOTE

The test certificate shall not be reproduced except in full, without written approval of the laboratory. The results are only valid for the sample as received.

The uncertainty of measurement for the applied methods of analysis are retrievable from the Customer Service department.

Opinions and interpretations in this certificate are outside the scope of accreditation.

The samples will be stored until 21 days after the date of reception. The samples are not stored for microbiological analyzes, unless otherwise agreed with the customer.

The analyses that state -M after the reference method should be interpreted as equivalent to the aforementioned reference method.

The tests identified by the two letters code HE are performed in laboratory Eurofins Food Testing Netherlands B.V.. The symbol (#) identifies the laboratory is performing but not issuing the certificate. Tests with (Q) identify tests with accreditation ISO/IEC 17025: 2017 RvA Testing L154.

The tests identified by the two letters code FF are performed in laboratory Eurofins Analytico B.V. The symbol (#) identifies the laboratory is performing but not issuing the certificate. Tests with (Q#) identify tests with accreditation NEN EN ISO/IEC 17025: 2017, RvA L010.

The tests identified by the two letters code RM are performed in laboratory Eurofins Food Testing Rotterdam BV. The symbol (#) identifies the laboratory is performing but not issuing the certificate. Tests with (Q#) identify tests with accreditation EN ISO/IEC 17025:2017 RvA Testing L076.

Data provided by the customer may affect the validity of the results.