Monsternummer	**888-2025-00142003**	**Datum**	**22/05/2025**	**Pagina 1/2**
Analyserapport	**AR-25-HE-140137-01 / 888-2025-00142003**			

Onze referentie :	888-2025-00142003 / AR-25-HE-140137-01	**Type :**	EX
Datum ontvangst :	19/05/2025 09:49	**Datum aanvang analyses :**	19/05/2025

Data aangeleverd door de klant

Referentie klant :	**2F22B028**	**project naam**	standaard analyse
Identificatie van het analysemonster :	125 - Krill	**projectnummer**	130525
Datum inkooporder :	13/05/2025	**Uw referentie inkooporder :**	17432
Uw ordernummer	17432	**Uw projectnummer**	130525
Ontvangstconditie	Uncooled	**Datum en tijdstip monstername**	13/05/2025
Monsternemer	PRE	**THT op verpakking**	28/02/2027
Monstercode order OnlinePortaal	005-10507-2438126		
Gevraagde analyses :	HEP24: Monstervoorbereiding AAL: Chemische analyses Food		

PESTICIDE RESIDU		Resultaten (onzekerheid)	
ZV06Y	**ZV Gewicht Methode : Eigen methode, Gravimetrie**		
(#)	Gewicht (ontvangen monster)	239	g

DIOXINES en PCBs		Resultaten (onzekerheid)	
ZV01W	**ZV PCB (ICES 6) Methode : Conform EC 2017/644 (food) en EC 2017/771 (feed)**		
(Q#)	PCB 28	< 0.0324	ng/g fat
(Q#)	PCB 52	< 0.0324	ng/g fat
(Q#)	PCB 101	0.0388	ng/g fat
(Q#)	PCB 138	< 0.0324	ng/g fat
(Q#)	PCB 153	< 0.0324	ng/g fat
(Q#)	PCB 180	< 0.0324	ng/g fat
(Q#)	Totaal 6 ndl-PCB excl. LOQ (lower-bound)	0.0388	(± 0.0123) ng/g fat
(Q#)	Totaal 6 ndl-PCB (medium-bound)	0.120	(± 0.038) ng/g fat
(Q#)	Totaal 6 ndl-PCB incl. LOQ (upper-bound)	0.201	(± 0.064) ng/g fat
ZV01V	**ZV PCB (WHO 12) Methode : Conform EC 2017/644 (food) en EC 2017/771 (feed)**		
(Q#)	PCB 77	0.918	pg/g fat
(Q#)	PCB 81	< 0.809	pg/g fat
(Q#)	PCB 105	< 16.2	pg/g fat
(Q#)	PCB 114	< 16.2	pg/g fat
(Q#)	PCB 118	16.8	pg/g fat
(Q#)	PCB 123	< 16.2	pg/g fat
(Q#)	PCB 126	< 0.809	pg/g fat
(Q#)	PCB 156	< 16.2	pg/g fat
(Q#)	PCB 157	< 16.2	pg/g fat
(Q#)	PCB 167	< 16.2	pg/g fat
(Q#)	PCB 169	< 0.809	pg/g fat
(Q#)	PCB 189	< 16.2	pg/g fat
(Q#)	WHO(2005)-PCB TEQ excl. LOQ (lower-bound)	0.000597	(± 0.000236) pg/g fat
(Q#)	WHO(2005)-PCB TEQ (medium-bound)	0.0550	(± 0.0218) pg/g fat
(Q#)	WHO(2005)-PCB TEQ incl. LOQ (upper-bound)	0.109	(± 0.043) pg/g fat
ZV01U	**ZV PCDD/F (WHO 17) Methode : Conform EC 2017/644 (food) en EC 2017/771 (feed)**		
(Q#)	2,3,7,8-TetraCDD	< 0.0647	pg/g fat

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Monsternummer 888-2025-00142003 **Datum** 22/05/2025 **Pagina 2/2**

Analyserapport AR-25-HE-140137-01 / 888-2025-00142003

DIOXINES en PCBs		Resultaten (onzekerheid)
ZV01U	**ZV PCDD/F (WHO 17) Methode : Conform EC 2017/644 (food) en EC 2017/771 (feed)**	
(Q#)	1,2,3,7,8-PentaCDD	< 0.0647 pg/g fat
(Q#)	1,2,3,4,7,8-HexaCDD	< 0.0647 pg/g fat
(Q#)	1,2,3,6,7,8-HexaCDD	< 0.0647 pg/g fat
(Q#)	1,2,3,7,8,9-HexaCDD	< 0.0647 pg/g fat
(Q#)	1,2,3,4,6,7,8-HeptaCDD	0.460 pg/g fat
(Q#)	OctaCDD	2.69 pg/g fat
(Q#)	2,3,7,8-TetraCDF	0.115 pg/g fat
(Q#)	1,2,3,7,8-PentaCDF	< 0.0647 pg/g fat
(Q#)	2,3,4,7,8-PentaCDF	< 0.0647 pg/g fat
(Q#)	1,2,3,4,7,8-HexaCDF	< 0.0647 pg/g fat
(Q#)	1,2,3,6,7,8-HexaCDF	< 0.0647 pg/g fat
(Q#)	1,2,3,7,8,9-HexaCDF	< 0.0647 pg/g fat
(Q#)	2,3,4,6,7,8-HexaCDF	< 0.0647 pg/g fat
(Q#)	1,2,3,4,6,7,8-HeptaCDF	< 0.0647 pg/g fat
(Q#)	1,2,3,4,7,8,9-HeptaCDF	< 0.0647 pg/g fat
(Q#)	OctaCDF	< 0.129 pg/g fat
(Q#)	WHO(2005)-PCDD/F TEQ excl. LOQ (lower-bound)	0.0169 (± 0.0053) pg/g fat
(Q#)	WHO(2005)-PCDD/F TEQ (medium-bound)	0.116 (± 0.036) pg/g fat
(Q#)	WHO(2005)-PCDD/F TEQ incl. LOQ (upper-bound)	0.214 (± 0.067) pg/g fat
ZV02Z	**ZV Som PCDD/F (WHO 17) + PCB (WHO 12) Methode : Conform EC 2017/644 (food) en EC 2017/771 (feed)**	
(Q#)	WHO(2005)-PCDD/F+PCB TEQ excl. LOQ (lower-bound)	0.0175 (± 0.0089) pg/g fat
(Q#)	WHO(2005)-PCDD/F+PCB TEQ (medium-bound)	0.171 (± 0.087) pg/g fat
(Q#)	WHO(2005)-PCDD/F+PCB TEQ incl. LOQ (upper-bound)	0.324 (± 0.164) pg/g fat

HANDTEKENING

Benedicte Sandbæk
Sub-Regional Business Line Leader

TOELICHTING

Dit certificaat mag niet worden gereproduceerd tenzij in zijn geheel, zonder schriftelijk toestemming van het laboratorium. De analyseresultaten hebben betrekking op het monster zoals dit is ontvangen.
De meetonzekerheden van de analysemethoden zijn opvraagbaar bij de afdeling Customer Service. Opinies en interpretaties in dit certificaat vallen buiten de scope van de accreditatie.
De analysemonster(s) worden 21 dagen na ontvangst bewaard.
De analyse waarbij achter de referentiemethode -M staat moet worden gelezen als gelijkwaardig aan de genoemde referentiemethode.

De testen geïdentificeerd door de 2-letter code ZV zijn uitgevoerd in laboratorium Eurofins Lab Zeeuws-Vlaanderen. Het symbool (#) identificeert dit laboratorium als uitvoerend, maar niet certificaat uitgevend. Testen met (#) identificeren testen zonder accreditatie. Testsen met (Q#) identificeren testen met accreditatie EN ISO/IEC 17025: 2017 RvA Testing L201.

Data aangeleverd door de klant kunnen van invloed zijn op de geldigheid van de resultaten.

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Risico: Polycyclische aromatische koolwaterstoffen (pak4) Batchcode: 2F22B028 Bestand:

AN_125_Krill_2F22B028.PDF

Report

Report Nr. N00034929008-O1

Pharmavit Europe B.V.

Attn. Kwaliteitsafdeling
Blokweg 8
4761 RA ZEVENBERGEN

Report date : 04-02-2025
Purchase Order :
PO Date : *03-25-2025*
PO By : *quality@pharmavit.eu*
PO Details : ,

Sample **: *A1363 - Krill Oil 500mg Softgel***

Sampled : *03-24-2025 09:00 hr*
Sample received : 03-25-2025
Packaging : *Plastic bag*
PO Item No. : *IO2500020 2F22B028*

Lot No. : *2F22B028*
Quantity :
Client P/N : *IO2500020*

Ref.No.Nutrilab : N00034929008

Delivered by : Mail/Courier
Temperature on delivery : Room temperature

Condition sample : Sample and packaging intact

Gross Sample weight (g) : 151.8
WebLIMS No. : 131142

Test code	Test name	Result OM	Units	Notes	Client Spec	Start date analysis
Metals and Minerals						
6348.1	Cadmium (Cd)	< 0.005	mg/kg	Q, BLOQ		03-28-2025
6382.1	Lead (Pb)	< 0.02	mg/kg	Q, BLOQ		03-28-2025
6180.1	Mercury (Hg)	< 0.005	mg/kg	Q, BLOQ		03-28-2025
Contaminants						
1429	PAH's					04-01-2025
	Benzo[a]anthracene	< 0.5	µg/kg			
	Benzo[a]pyrene	< 0.5	µg/kg			
	Benzo(b)fluoranthene	< 0.5	µg/kg			
	Chrysene	< 0.5	µg/kg			
	PAH's 4 (sum, lower bound)	< 0.5	µg/kg			
Further Pesticides						
43140.1	Ethyleneoxide and metabolites					03-27-2025
	Ethylene oxide (free)	< 0.01	mg/kg	Q, BLOQ		
	2-Chloroethanol	< 0.01	mg/kg	Q, BLOQ		
	Ethylene oxide (sum of ethylene oxide and 2-chloroethanol (expressed as ethyleenoxide))	< 0.01	mg/kg	Q, BLOQ		

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CC 18114291 | VAT NL002007654B01 | IBAN NL84RABO0101015410 | BIC/SWIFT RABONL2U

Report

Report Nr. N00034929008-O1

Sample end date: 04-02-2025

Applied analytical methods:

Test code	Test name	Method	Location
1429	10047 - PAH's (polycyclic aromatic hydrocarbons) - GC-MS or GC-MS/MS	10047 - PAH's (polycyclic aromatic hydrocarbons) - In-house method	E39
6382.1	A6300 - Lead (Pb) - ICP-MS	A6300 - Digestion equivalent to NEN-EN 13805, analysis equivalent to NEN-EN 15763	I01
6348.1	A6300 - Cadmium (Cd) - ICP-MS	A6300 - Digestion equivalent to NEN-EN 13805, analysis equivalent to NEN-EN 15763	I01
6180.1	A6180 - Mercury (Hg) - Hg-analyser	A6180 - Digestion equivalent to NEN-EN 13805, analysis equivalent to NEN-EN 13806	I01
43140.1	A43140 - Ethyleneoxide - GC-MSMS	A43140 - In-house method	I01

Location

E39 L053 (Outsource) Veghel (NL)
I01 L136 Giessen (NL)

Explanation of abbreviations and symbols:

italic	Information provided by client
OM	Result based on Original Matter (sample as received)
DM	Result based on Dry Matter, in the test notes the DM percentage is specified. E.g.: DM88 means based on 88 % Dry Matter.
Q	RvA accreditated test (ISO IEC 17025)
B	BRC
L	GMP
V	Vernof
#	Result does not comply with specification (Spec.)
BLOD	Below Level Of Detection
BLOQ	Below Level Of Quantitation
WLOQ	Within Levels Of Quantitation
ALOQ	Above Level Of Quantitation
ALOD	Above Level Of Detection

Disclaimers:

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For more detailed information on an applied method and the corresponding measurement uncertainty please contact our Customer Service.
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