

## Analytical Report

Sample Code	128-2026-00006580	Report date	17-Jan-2026
Certificate No.	AR-26-VV-007077-01		



Pharmavit Europe BV  
 Blokweg 8-4761 RA  
 Zevenbergen-The Netherlands

Sample Code:	128-2026-00006580
Client Sample Code:	2F22K046
Sample described as:	Omega-3 1000mg TG50/25 Softgel
Sample Packaging:	Sealed plastic bag
Analysis Type:	Consignment Testing
Sample Reception Date:	14-Jan-2026
Analysis Starting Date:	14-Jan-2026
Analysis Ending Date:	17-Jan-2026

Arrival Temperature (°C)	22.5	Sample Weight	34g
Sample Type	Solid		

	Results	Unit	LOQ	LOD
<b>VV688</b> Ethylene oxide Method: Internal Method (ESQ-TP-1047)				
2-chloro-ethanol (expr. as ethylene oxide)	<LOQ	mg/kg	0.01	
Ethylene Oxide (free)	<LOQ	mg/kg	0.01	
Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol expressed as ethylene oxide)	<LOQ	mg/kg	0.01	

### SIGNATURE



Lisa Zhang  
 Authorized Signatory

### EXPLANATORY NOTE

Not Detected means the result is less than LOD

LOQ: Limit of Quantification

< LOQ: Below Limit of Quantification

N/A means Not applicable

Sum compounds results are calculated from the results of each quantified compound as set by regulation

The uncertainty has not been taken into account for standards that already include measurement uncertainty or on explicit request of client.

The sample description and information are provided by the Client. Eurofins is not responsible for verifying the accuracy, relevancy, adequacy and/or completeness of the information provided by the Client.

The analytical result herein is applicable for the sample(s) tested only.

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For and on behalf of Eurofins Technology Service (Qingdao) Co., Ltd.

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 Building A2, Life Medical Device Innovation Park,  
 No.7, Fenglong Road, High-Tech Zone, Qingdao, Shandong,  
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## Analytical Report

Sample Code	128-2025-00140296	Report date	15-Nov-2025
Certificate No.	AR-25-VV-133391-01		



Pharmavit Europe BV  
Blokweg 8-4761 RA  
Zevenbergen-The Netherlands

Sample Code:	128-2025-00140296		
Client Sample Code:	2F22K046		
Sample described as:	Omega-3 1000mg TG50/25 Softgel		
Sample Packaging:	Sealed plastic bag		
Analysis Type:	Consignation Testing		
Sample Reception Date:	08-Nov-2025		
Analysis Starting Date:	08-Nov-2025		
Analysis Ending Date:	15-Nov-2025		
Arrival Temperature (°C)	16.9	Sample Weight	206g
Sample Type	Solid		

	Results	Unit	LOQ	LOD
<b>Y32CW</b> Arsenic (As) Method: BS EN 15763:2009				
Arsenic (As)	<0.005	mg/kg	0.005	0.002
<b>Y32CY</b> Lead (Pb) Method: BS EN 15763:2009				
Lead (Pb)	Not Detected	mg/kg	0.02	0.01
<b>Y32CZ</b> Cadmium (Cd) Method: BS EN 15763:2009				
Cadmium (Cd)	Not Detected	mg/kg	0.005	0.002
<b>Y32D0</b> Mercury (Hg) Method: BS EN 15763:2009				
Mercury (Hg)	Not Detected	mg/kg	0.003	0.001

### SIGNATURE



Kenny Zhou  
Authorized Signatory

### EXPLANATORY NOTE

Not Detected means the result is less than LOD  
 LOQ: Limit of Quantification  
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 N/A means Not applicable ◎ means the test is subcontracted outside Eurofins group  
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## Analytical Report

Sample Code	128-2025-00140293	Report date	13-Nov-2025
Certificate No.	AR-25-VV-132550-01		



Pharmavit Europe BV  
 Blokweg 8-4761 RA  
 Zevenbergen-The Netherlands

Sample Code:	128-2025-00140293		
Client Sample Code:	2F22K046		
Sample described as:	Omega-3 1000mg TG50/25 Softgel		
Sample Packaging:	Sealed plastic bag		
Analysis Type:	Consignation Testing		
Sample Reception Date:	08-Nov-2025		
Analysis Starting Date:	08-Nov-2025		
Analysis Ending Date:	13-Nov-2025		
Arrival Temperature (°C)	16.9	Sample Weight	206g
Sample Type	Solid		

	Results	Unit	LOQ	LOD
<b>Y3Y61</b> MCPD ester and GE in oil Method: GB 5009.191-2024 Chapter two,First method				
2-MCPDE(as 2-MCPD)	<LOQ	µg/kg	100	
3-MCPDE(as 3-MCPD)	1100	µg/kg	100	
GE(as Glycidol)	<LOQ	µg/kg	100	
<b>VVA77</b> Sum of 3-MCPD and its ester(as 3-MCPD) Method: GB 5009.191-2024				
Sum of 3-MCPD and its ester(as 3-MCPD)	1100	µg/kg	10	

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# Analytical Report

Sample Code	128-2025-00140294	Report date	17-Nov-2025
Certificate No.	AR-25-VV-134534-01		



Pharmavit Europe BV  
Blokweg 8-4761 RA  
Zevenbergen-The Netherlands

Sample Code:	128-2025-00140294		
Client Sample Code:	2F22K046		
Sample described as:	Omega-3 1000mg TG50/25 Softgel		
Sample Packaging:	Sealed plastic bag		
Analysis Type:	Consignment Testing		
Sample Reception Date:	08-Nov-2025		
Analysis Starting Date:	08-Nov-2025		
Analysis Ending Date:	17-Nov-2025		
Arrival Temperature (°C)	16.9	Sample Weight	206g
Sample Type	Solid		

	Results	Unit	LOQ	LOD
<b>VV76T</b> Dioxins(WHO-PCDD/F 17)    Method: EU 2017/644				
2,3,7,8-TetraCDD	<0.0363	pg/g fat	0.0363	
1,2,3,7,8-PentaCDD	<0.0363	pg/g fat	0.0363	
1,2,3,4,7,8-HexaCDD	<0.0604	pg/g fat	0.0604	
1,2,3,6,7,8-HexaCDD	<0.0604	pg/g fat	0.0604	
1,2,3,7,8,9-HexaCDD	<0.0604	pg/g fat	0.0604	
1,2,3,4,6,7,8-HeptaCDD	<0.0906	pg/g fat	0.0906	
OctaCDD	0.679	pg/g fat	0.604	
2,3,7,8-TetraCDF	<0.121	pg/g fat	0.121	
1,2,3,7,8-PentaCDF	<0.0906	pg/g fat	0.0906	
2,3,4,7,8-PentaCDF	<0.0906	pg/g fat	0.0906	
1,2,3,4,7,8-HexaCDF	<0.0604	pg/g fat	0.0604	
1,2,3,6,7,8-HexaCDF	<0.0604	pg/g fat	0.0604	
1,2,3,7,8,9-HexaCDF	<0.0604	pg/g fat	0.0604	
2,3,4,6,7,8-HexaCDF	<0.0604	pg/g fat	0.0604	
1,2,3,4,6,7,8-HeptaCDF	<0.121	pg/g fat	0.121	
1,2,3,4,7,8,9-HeptaCDF	<0.0604	pg/g fat	0.0604	
OctaCDF	<0.302	pg/g fat	0.302	
WHO(2005)-PCDD/F TEQ (lower-bound)	0.000204	pg/g fat		
WHO(2005)-PCDD/F TEQ (medium-bound)	0.0800	pg/g fat		
WHO(2005)-PCDD/F TEQ (upper-bound)	0.160	pg/g fat		
<b>VV70B</b> Dioxin-like PCBs(DL-PCBs, WHO-PCB 12)    Method: EU 2017/644				
PCB 77	<3.02	pg/g fat	3.02	
PCB 81	<0.604	pg/g fat	0.604	
PCB 105	10.5	pg/g fat	3.02	
PCB 114	<3.02	pg/g fat	3.02	
PCB 118	32.9	pg/g fat	6.04	
PCB 123	<3.02	pg/g fat	3.02	



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	Results	Unit	LOQ	LOD
PCB 126	<0.604	pg/g fat	0.604	
PCB 156	6.05	pg/g fat	3.02	
PCB 157	<3.02	pg/g fat	3.02	
PCB 167	4.79	pg/g fat	3.02	
PCB 169	<0.604	pg/g fat	0.604	
PCB 189	<3.02	pg/g fat	3.02	
WHO(2005)-PCB TEQ (lower-bound)	0.00163	pg/g fat		
WHO(2005)-PCB TEQ (medium-bound)	0.0413	pg/g fat		
WHO(2005)-PCB TEQ (upper-bound)	0.0810	pg/g fat		
<b>VV76U</b> Non dioxin-like PCBs(NDL-PCBs, ICES-6) Method: EU 2017/644				
PCB 28	<0.302	ng/g fat	0.302	
PCB 52	<0.302	ng/g fat	0.302	
PCB 101	<0.302	ng/g fat	0.302	
PCB 138	<0.302	ng/g fat	0.302	
PCB 153	<0.302	ng/g fat	0.302	
PCB 180	<0.302	ng/g fat	0.302	
Total 6 ndl-PCB (lower-bound)	0.00	ng/g fat		
Total 6 ndl-PCB (medium-bound)	0.907	ng/g fat		
Total 6 ndl-PCB (upper bound)	1.81	ng/g fat		
<b>VV76V</b> Dioxins and dioxin-like PCBs (Sum, WHO-PCDD/F-PCB) Method: EU 2017/644				
WHO(2005)-PCDD/F+PCB TEQ (lower-bound)	0.00183	pg/g fat		
WHO(2005)-PCDD/F+PCB TEQ (medium-bound)	0.121	pg/g fat		
WHO(2005)-PCDD/F+PCB TEQ (upper-bound)	0.241	pg/g fat		

**SIGNATURE**



Chunmei Li

Authorized Signatory



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