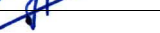


United States

Origin	: United States
Lot/Colli Number	: L28004

Parameter	Amount (A.R.)	
PCB-77.	76,2	ng/kg fat
PCB-77.	76,2	ng/kg fat
PCB-81.	2,6	ng/kg fat
PCB-81.	< 1,0	ng/kg fat
PCB-126.	16,3	ng/kg fat
PCB-126.	16,3	ng/kg fat
PCB-169..	3,8	ng/kg fat
PCB-169..	< 1,0	ng/kg fat
PCB-105.	531	ng/kg fat
PCB-105.	531	ng/kg fat
PCB-114.	37	ng/kg fat
PCB-114.	37	ng/kg fat
PCB-118.	1120	ng/kg fat
PCB-118.	1120	ng/kg fat
PCB-123.	23	ng/kg fat
PCB-123.	23	ng/kg fat
PCB-156.	219	ng/kg fat

Q
Q
Q
Q
Q
Q
Q
Q
Q
Q
Q
Q
Q
Q
Q



Handwritten signature and TLR logo.

Analytical Report

Reportnr.	: 672273 version 1	Disponent Number	: L28004
Product recognized as	:	Sampling Date	: 08-Feb-2016
Product Specification	: Omega 3	Samplesize (kg)	: 0,337
Reference	:	Sealed / Seal Code	: No /
AWB / BarCode	:	Sample Arrival Date	: 15-Feb-2016 10:54
Packing	: Plastic, ambient	ReportDate Version	: 22-Sep-2016 13:51
Sample Type	: Parcel Sample		

PCB-156.	219	ng/kg fat	Q
PCB-157.	55	ng/kg fat	Q
PCB-157.	55	ng/kg fat	Q
PCB-167.	139	ng/kg fat	Q
PCB-167.	139	ng/kg fat	Q
PCB-189..	38	ng/kg fat	Q
PCB-189..	38	ng/kg fat	Q
WHO (PCB); Mediumbound	1,82	ng/kg TEQ Fat	
WHO (PCB); Mediumbound	1,82	ng/kg TEQ Fat	
WHO (PCB); Lower bound	1,82	ng/kg TEQ	
WHO (PCB); Lower bound.	1,82	ng/kg TEQ Fat	

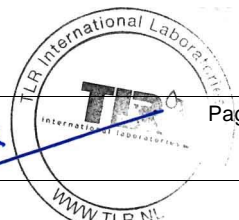
Dioxins

Parameter	Amount (A.R.)	
2,3,7,8-TCDD.	< 0,04	ng/kg fat Q
2,3,7,8-TCDD.	< 0,04	ng/kg fat Q
1,2,3,7,8-PeCDD.	< 0,04	ng/kg fat Q
1,2,3,7,8-PeCDD.	< 0,04	ng/kg fat Q
1,2,3,4,7,8-HxCDD.	< 0,05	ng/kg fat Q
1,2,3,4,7,8-HxCDD.	< 0,05	ng/kg fat Q
1,2,3,6,7,8-HxCDD.	< 0,05	ng/kg fat Q
1,2,3,6,7,8-HxCDD.	< 0,05	ng/kg fat Q
1,2,3,7,8,9-HxCDD.	< 0,05	ng/kg fat Q
1,2,3,7,8,9-HxCDD.	< 0,05	ng/kg fat Q
1,2,3,4,6,7,8-HpCDD.	< 0,05	ng/kg fat Q
1,2,3,4,6,7,8-HpCDD.	< 0,05	ng/kg fat Q
OCDD.	< 2	ng/kg fat Q
OCDD.	< 2	ng/kg fat Q
2,3,7,8-TCDF.	0,19	ng/kg fat Q
2,3,7,8-TCDF.	0,19	ng/kg fat Q
1,2,3,7,8-PeCDF.	< 0,04	ng/kg fat Q
1,2,3,7,8-PeCDF.	< 0,04	ng/kg fat Q
2,3,4,7,8-PeCDF.	0,13	ng/kg fat Q
2,3,4,7,8-PeCDF.	0,13	ng/kg fat Q

Requested 15-Feb-2016 by Haya Labs LLC.

Analyses according to annex

Drs. ing. H. Janssens Director TLR International Laboratories



Page 2 of 4

Analytical Report

Reportnr. : **672273 version 1**
Product recognized as :
Product Specification : Omega 3
Reference :
AWB / BarCode :
Packing : Plastic, ambient
Sample Type : Parcel Sample

Disponent Number : L28004

Sampling Date : 08-Feb-2016
Samplesize (kg) : 0,337
Sealed / Seal Code : No /
Sample Arrival Date : 15-Feb-2016 10:54
ReportDate Version : **22-Sep-2016 13:51**

1,2,3,4,7,8-HxCDF.	< 0,05	ng/kg fat	Q
1,2,3,4,7,8-HxCDF.	< 0,05	ng/kg fat	Q
1,2,3,6,7,8-HxCDF.	< 0,05	ng/kg fat	Q
1,2,3,6,7,8-HxCDF.	< 0,05	ng/kg fat	Q
1,2,3,7,8,9-HxCDF.	< 0,05	ng/kg fat	Q
1,2,3,7,8,9-HxCDF.	< 0,05	ng/kg fat	Q
2,3,4,6,7,8-HxCDF.	< 0,05	ng/kg fat	Q
2,3,4,6,7,8-HxCDF.	< 0,05	ng/kg fat	Q
1,2,3,4,6,7,8-HpCDF.	< 0,15	ng/kg fat	Q
1,2,3,4,6,7,8-HpCDF.	< 0,15	ng/kg fat	Q
1,2,3,4,7,8,9-HpCDF.	< 0,15	ng/kg fat	Q
1,2,3,4,7,8,9-HpCDF.	< 0,15	ng/kg fat	Q
OCDF.	< 2,0	ng/kg fat	Q
OCDF.	< 2,0	ng/kg fat	Q
WHO (PCDD/PCDF); Medium bou	0,12	ng TEQ/kg fat	
WHO (PCDD/PCDF); Medium bou	0,12	ng TEQ/kg fat	
WHO (PCDD/PCDF); Lower bound	0,06	ng/kg TEQ	
WHO-PCDD/F-PCB; Medium boun	1,940	ng/kg TEQ	
WHO-PCDD/F-PCB; Medium boun	1,94	ng TEQ/kg fat	
WHO-PCDD/F-PCB Lower bound	1,88	ng TEQ/kg fat	
WHO-PCDD/F-PCB Lower bound	1,88	ng TEQ/kg fat	
WHO (PCDD/PCDF); Lower bound	0,06	ng/kg TEQ Fat	

Poly Chlorinated Biphenyls

Parameter	Amount (A.R.)	
PCB 28.	< 0,001	mg/kg fat
PCB 52.	< 0,001	mg/kg fat
PCB 101.	0,002	mg/kg fat
PCB 138.	0,003	mg/kg fat
PCB 153.	0,004	mg/kg fat
PCB 180.	0,002	mg/kg fat

Q - Analyses ISO 17025 accredited by RvA (ILAC)

Requested 15-Feb-2016 by Haya Labs LLC.

Analyses according to annex

Drs. ing. H. Janssens Director TLR International Laboratories

Analytical Report

Reportnr.	: 672273 version 1	Disponent Number	: L28004
Product recognized as	:	Sampling Date	: 08-Feb-2016
Product Specification	: Omega 3	Sample size (kg)	: 0,337
Reference	:	Sealed / Seal Code	: No /
AWB / BarCode	:	Sample Arrival Date	: 15-Feb-2016 10:54
Packing	: Plastic, ambient	ReportDate Version	: 22-Sep-2016 13:51
Sample Type	: Parcel Sample		

ANNEX

Method Descriptions

Contaminations

EFSA/TEF- calculation food

Method Description

Calculation food of Toxic Equivalency Factors for dioxins and dioxinlike PCB's [WHO-2005]

Method Code

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Dioxins

Method Description

The mediumbound conc: For the calculation of the total TEQ, the values lower than LOQ, were regarded as the value of half of LOQ

The lowerbound conc: For the calculation of the TEQ, the values lower than LOQ, were regarded as zero.

Method Code

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Poly Chlorinated Biphenyls

Method Description

Determination of the content of PCBs; GPC-LC-GCMS method

Method Code

Own method

Requested 15-Feb-2016 by Haya Labs LLC.

Analyses according to annex

Drs. ing. H. Janssens Director TLR International Laboratories