

Certificate of Analysis

Product : **Coconut MCT C8 Oil**
 Product code : 0798
 Batch No. : **08507**
 Manufacturing date : 05-2020
 Best use before : 05-2022

Date : 12-6-2020

Description: Fatty oil obtained from the dried, solid part of the endosperm of Cocos nucifera L., the Coconut MCT C8 Oil is produced in the EU.

Analytical results:

Parameter:	unit:	min:	max:	Results:
C8:0 Caprylic	A%	98.0		100
Acid value	mg KOH/g		1.0	0.01
Peroxide value	meq/KG		3.0	0.1
Anisidine value ²			15.0	<0.5
Totox value			25.0	<0.7
Moisture	%		0.1	0.07
Saponification value ²	mg KOH/g	345.0	370.0	354.7
Unsaponifiable matter ²	%		1.0	complies
Refractive index at 20°C ²		1.430	1.462	complies
Specific gravity 20 / 20°C ²	g/ml	0.930	0.960	complies
Hydroxyl value	mg KOH/g		10.0	2.8
Lead ¹	mg/kg		0.1	<0.10
Cadmium ¹	mg/kg		0.05	<0.05
Mercury ¹	mg/kg		0.05	<0.05
Arsenic ¹	mg/kg		0.1	<0.3
Benzo (a) Pyrene ¹	µg/kg		2.0	0.2
Sum of B(a)P, B(a)A, B(b)F, chrysene ¹	µg/kg		10.0	<1.0
Sum of dioxins and furans (WHO-PCDD/F-TEQ/g) ¹	pg/g		0.75	<0.080
Sum of dioxins, furans, dioxin-like PCBs (WHO-PCDD/F-PCB-TEQ/g) ¹	pg/g		1.25	<0.128
PCB's (Sum 28, 52, 101, 138, 153, 180) (Total 6 DIN-PCB) ¹	ng/g		40.0	<0.464
Salmonella ¹	cfu/25g		ND	ND
Yeast & moulds ¹	cfu/ml		100	<10
Total viable count (TVC) ¹	cfu/g		1000	<10
E. Coli ¹	cfu/ml		ND	ND
Staphylococcus Aureus ¹	cfu/ml		ND	ND

Pesticide residues in accordance with European Food Law¹

¹ These parameters are tested annually on a random batch (it will be listed on the CoA updated with the most recent results)

² These parameters are tested 3 times a year on a random batch (it will be listed on the CoA updated with the most recent results)

Store and packing: Store in a cool and dry place, avoid light and heat. Cover with nitrogen after opening and close the drum airtight, once opened use content quickly. If packed in fluorinated HDPE drums best use within 12 months from packing date, if packed in standard HDPE drums best use within 6 months from packing date.

Date 12.06.2020
Customer no. 100583

REPORT 580182 - 442907

Order **580182 Coconut MCT C8 Oil - Batch Number 08507**
 Sample no. **442907**
 Sample acceptance **09.06.2020**
 Date of sampling **09.06.2020**
 Sample code **Coconut MCT C8 Oil -
Batch Number 08507 -
08-06-2020**
 Packaging **plastic bottle 40 ml**
 Sample seal **-**

	Unit	Result in OM	Method
Fatty acid composition			
<i>Caproic acid C6:0</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Caprylic acid C8:0</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Nonanoic acid C9:0</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Capric acid C10:0</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Lauric acid C12:0</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Myristic acid C 14:0</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Myristoleic acid C14:1</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>C15 branched</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Pentadecanoic acid C15:0</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Pentadecenoic acid C15:1</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Palmitic acid C16:0</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Palmitoleic acid C16:1</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Hexadecadienoic acid C16:2 (n-4)</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Hexadecatrienoic acid C16:3 (n-3)</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Hexadecatetraenoic acid C16:4 (n-3)</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>C17 branched</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Margaric acid C17:0</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Heptadecenoic acid C17:1</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Stearic acid C18:0</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Octadecenoic acid C18:1 (n-9)</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Octadecadienoic acid C18:2 (n-6)</i> *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)

Date 12.06.2020
Customer no. 100583

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	Unit	Result in OM	Method
Octadecatrienoic acid C18:3 (n-3) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Octadecatrienoic acid C18:3 (n-6) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Butyric acid C4:0	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Octadecatetraenoic acid C18:4 (n-3) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Nonadecanoic acid C19:0 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Arachidic acid C20:0 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Eicosenoic acid C 20:1 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Eicosadienoic acid C 20:2 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Eicosatrienoic acid C20:3 (n-3) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Eicosatrioic acid C20:3 (n-6) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Eicosatetraenoic acid C20:4 (n-3) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Eicosatetraenoic acid C20:4 (n-6) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Eicosapentaenic acid (EPA) C20:5 (n-3) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Heneicosanoic acid C21:0 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Heneicosapentanoic acid C21:5 (n-3) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Behenic acid C22:0 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Docosenoic acid C 22:1 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Docosadienoic acid C22:2 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Docosatrienoic acid C 22:3 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Caproic acid C6:0	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Docosatetraenoic acid C22:4 (n-3) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Docosatetraenoic acid C22:4 (n-6) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Docosapentaenoic acid (DPA) C22:5 (n-3) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Docosapentaenoic acid C22:5 (n-6) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Docosahexaenoic acid (DHA) C22:6 (n-3) *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Tricosanoic acid C23:0 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Lignoceric acid C24:0 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Tetracosanoic acid C24:1 *	%	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Caprylic acid C8:0	%	100,0	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Nonanoic acid C9:0	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Capric acid C10:0	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Decenoic acid C10:1	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015

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Date 12.06.2020
Customer no. 100583

REPORT 580182 - 442907

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	Unit	Result in OM	Method
<i>Undecanoic acid C11:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Lauric acid C12:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Dodecenoic acid C12:1</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
C13 branched	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Tridecanoic acid C13:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Tridecenoic acid C13:1</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
C14 branched	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Myristic acid C 14:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Myristoleic acid C14:1</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
C15 branched	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Pentadecanoic acid C15:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Pentadecenoid acid C15:1</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
C16 branched	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Palmitic acid C16:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Palmitoleinic acid C16:1</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Hexadecadienoic acid C16:2 (omega 4)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Hexadecatrienoic acid C16:3 (omega 3)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Hexadecatetraenoic acid C16:4 (omega 3)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
C17 branched	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Margaric acid C17:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Heptadecenoic acid C17:1</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
C18 branched	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Stearic acid C18:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Oleic acid (octadecenoic acid), C18:1 (omega 9)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015

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REPORT 580182 - 442907

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	Unit	Result in OM	Method
<i>Ricinoleicacid C18:1</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Conjugated linoleicacid (CLA), C18:2</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Linoleic acid (octadecadienoicacid) C18:2 (omega 6)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Linoleicacid C18:2 (5,9)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Linoleicacid C18:2 (9,12)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>alpha-Eleostearicacid C18:3 (9Z, 11E, 13E)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>alpha-linolenicacid (Octadecatrienoic) C18:3 (omega 3)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>beta-eleostearic acid C18:3 (9E, 11E, 13E)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>gamma-linolenic acid (Octadecatrienoic) C18:3 (omega 6)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Octadecatrienoic acid C18:3 (5,9, 12)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Octadecatrienoic acid C18:3 (9, 12, 15)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Stearidonic acid (octadecatetraenoicacid) C18:4 (omega 3)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Nonadecanoic acid C19:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Arachidic acid C20:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Gadoleic acid C20:1 (omega 9)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Eicosadienoic C20: 2 (omega 6)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Eicosatrienic acid C20: 3 (omega 3)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Eicosatrienoic C20: 3 (omega 6)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Arachidonic acid (eicosatetraenoicacid) C20:4 (omega 6)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Eicosatetraenoicacid C20:4 (omega 3)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Eicosapentaenoicacid (EPA), C20:5 (omega 3)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Heneicosanoic acid C21:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Behenic acid C22:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Erucic acid C22:1 (omega 9)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015

Date 12.06.2020

Customer no. 100583

REPORT 580182 - 442907

	Unit	Result in OM	Method
<i>Docosadienoic acid C22:2 (omega 6)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Docosatrienoic acid C22:3 (omega 3)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Docosatetraenoic acid C22:4 (omega 6)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Docosapentaenoic acid C22:5 (omega 3)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Docosapentaenoic acid C22:5 (omega 6)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Docosahexaenoic acid C22:6 (omega 3)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Tricosanoic acid C23:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Lignoceric acid C24:0</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
<i>Nervonic acid (tetracosenoic acid) C24:1 (omega 9)</i>	%	<0,1	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Total monounsaturated fatty acids	%	<0,1 ^{x)}	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Total Omega 3 fatty acids	%	<0,1 ^{x)}	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Total Omega 6 fatty acids	%	<0,1 ^{x)}	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Total Omega 9 fatty acids	%	<0,1 ^{x)}	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Total polyunsaturated fatty acids	%	<0,1 ^{x)}	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Total polyunsaturated (>4) fatty acids	%	<0,1 ^{x)}	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Total saturated fatty acids	%	100,0 ^{x)}	QMP_504_VW_604 in accordance with ISO 12966-2:2017/12966-4:2015
Total saturated fatty acids *	%	<0,1 ^{x)}	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Total monounsaturated fatty acids *	%	<0,1 ^{x)}	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Total polyunsaturated fatty acids *	%	<0,1 ^{x)}	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Total polyunsaturated (>4) fatty acids *	%	<0,1 ^{x)}	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Total Omega 3 fatty acids *	%	<0,1 ^{x)}	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Total fatty acids *	%	<0,1 ^{x)}	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Total Omega 3 fatty acids			
<i>Hexadecatrienoic acid C16:3 (n-3) *</i>	mg/g	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Hexadecatetraenoic acid C16:4 (n-3) *</i>	mg/g	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>alpha-Linolenic acid (ALA) C18:3 (n-3) *</i>	mg/g	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Octadecatetraenoic acid C18:4 (n-3) *</i>	mg/g	<0,1	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
<i>Eicosatrienoic acid C20:3 (n-3) *</i>	mg/g	<0,100	conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)

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	Unit	Result in OM			Method
Eicosatetraenoic acid C20:4 (n-3) *	mg/g	<0,100			conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Eicosapentaenoic acid (EPA) C20:5 (n-3) *	mg/g	<0,1			conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Heneicosapentaenoic acid C21:5 (n-3) *	mg/g	<0,1			conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Docosatrienoic acid C22:3 (omega 3)	mg/g	<0,1			conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Docosapentaenoic acid (DPA) C22:5 (n-3) *	mg/g	<0,1			conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Docosahexaenoic acid (DHA) C22:6 (n-3) *	mg/g	<0,1			conform Ph. Eur. 8.0 / 2.4.29 (8.Edition, 2014)
Total Omega 3 fatty acids	mg/g	<0,1 ^{x)}			calculated

x) The sum calculation is done without taking into account single values below limit of qualification or limit of quantification.

Explanation: The symbol "<" or n.d. in the result column means, the substance concerned is not quantifiable at the limit of quantification shown opposite.

Parameter-specific measurement uncertainties and information regarding the method of calculation will be provided upon request if the reported results are above the parameter-specific limit of quantification.

Details regarding measurement uncertainty will be provided upon request.

Start of testing: 09.06.2020

End of testing: 12.06.2020

The results are related only to the samples tested. In cases where the laboratory has not been responsible for sampling, the reported results apply to the samples as received. Duplication of this document or of parts of it requires the authorization from laboratory.

The parameters reported in this document are accredited according to ISO/IEC 17025:2005. Only not accredited parameters/values are identified by the symbol " * " .