

Les Produits Gourmands ApS.
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Att: Jakob Krohn

Received on	21-04-2017	Report code	AR-17-DH-105014-01
Analysis start	21-04-2017	EOL batch	
Analysis completed	22-05-2017	Batch code	EUDKHL-00770325
Date Printed	22-05-2017	Sample code	588-2017-00134856
Sample description	Økologisk ekstra jomfruolivenolie i dunk		
Sample marking	2017-04-A Olivenolie		
Extended marking	BF.22.11.2017		
	Lot: 22960-21063		
Nutritional content per 100 g			
Energy	7067 kJ / 1719 kcal		
Fat	91 g		
- of which saturates	15 g		
- monounsaturates*	74 g		
- polyunsaturates*	6.5 g		
Carbohydrate	0 g		
- of which sugars	0 g		
Protein	0 g		
Salt	0.02 g		
The calculations of energy have been performed according to "Regulation (EU) No 1169/2011 of the European Parliament and of the Council on the provision of food information to consumers etc."			
Only the analysed nutrients have been included in the energy calculation and results below the limits of quantification (LOQ) are not included.			
The nutrients marked with * are not mandatory according to the mentioned regulation.			

Test	Parameter	Result	Unit	U(%)	Est. value
Nutritional declaration, long-food, fat>15 without d. fiber					
# DHC01	<i>calculation / Calculation</i>				
	# Carbohydrates, calculation	0.23	g/100 g		0.0 g/100 g
# DHF24	<i>Table value / GC-FID</i>				
	Fatty acid factor	0.956			
DHM09	<i>NMKL 23:1991 mod. / Gravimetry</i>				
	Moisture	0.17	g/100 g	5	
DHP12	<i>NMKL 6:2003 mod. / Kjeldahl (titrimetry)</i>				
	Protein (N*6,25)	< 0,1 (LOQ)	g/100 g	4	0.0 g/100 g
DHS35	<i>AOCS 1f-96 / GC-FID</i>				
	Sum of monounsaturated fatty acids	73.8	g/100 g	10	70.5 g/100 g
DHS39	<i>AOCS 1f-96 / GC-FID</i>				
	Sum of polyunsaturated fatty acids	6.5	g/100 g	10	8.3 g/100 g
DHS41	<i>AOCS 1f-96 / GC-FID</i>				
	Sum saturated fatty acids	14.8	g/100 g	10	12.8 g/100 g
DH900	<i>Internal method / Calculation</i>				
	Sugars	□	g/100 g		0.0 g/100 g
	Test comment	Summen af sukkerarter kan ikke beregnes, da indholdet i de analyserede sukkerarter er under kvantifikationsgrænsen. #			
3) DJ408	<i>DS ISO 11885m:2009 / ICP-OES</i>				
	Sodium (Na)	0.0082	g/100 g	14	

CERTIFICATE OF ANALYSIS

Test	Parameter	Result	Unit	U(%)	Est. value
DHA13	NMKL 173:2005 / Gravimetry				
	Ash	<0,05(LOQ)	g/100 g	4	
2) LP00D	AOAC 982.14, mod. / IC-EC				
	Fructose	<0.04	g/100 g		
2) LP00E	AOAC 982.14, mod. / IC-EC				
	Galactose	<0.04	g/100 g		
2) LP00F	AOAC 982.14, mod. / IC-EC				
	Glucose	<0.04	g/100 g		
2) LP00J	AOAC 982.14, mod. / IC-EC				
	Lactose	<0.04	g/100 g		
2) LP00L	AOAC 982.14, mod. / IC-EC				
	Maltose	<0.04	g/100 g		
2) LP00Q	AOAC 982.14, mod. / IC-EC				
	Sucrose	<0.04	g/100 g		
DHF79	ISO 11085:2015 / Gravimetry				
	Fat, direct	99.6	g/100 g	10	91.6 g/100 g
1) JK04J	Reg. (EEC) No 2568/91, Annex XII / Organoleptic				
	sensory indication	See comment			
	Test comment	Number of judges: According to the regulation (EEC) No 2568/91: 8 to 12 judges Rating: Fruity Median:5,6 Bitterness Median:2,8 Pungency Median:2,8 Median Harmony: 6,0 Level of Maturity: fruity Median of defects: 0 Category: Extra Virgin Olive Oil			
# DH534	Evaluation				
	Evaluation of results	See Attachment			

CERTIFICATE OF ANALYSIS

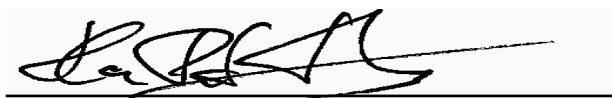
Test	Parameter	Result	Unit	U(%)	Est. value
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<L.Q. / <LOQ	:Below limit of quantification	ND / N.D.	:Not detected	<	:Less than/below
<L.D. / <LOD	:Below limit of detection	x. dupl	:x determination	>	:Greater than/above

- 1) Eurofins Analytik GmbH: DIN EN ISO/IEC 17025:2005 D-PL-14251-01-00
2) Eurofins Food & Feed Testing Sweden (Lidköping): ISO/IEC 17025:2005 SWEDAC 1977
3) Eurofins Environment A/S (Vejen): DS EN ISO/IEC 17025 DANAK 168
#: Not accredited

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