

Kramers Is Aps  
 Inge Lehmanns Gade 10, 6  
 8000 Aarhus C

Att: Mikkel Glarbo

<b>Received on</b>	15-08-2017	<b>Report code</b>	AR-17-DH-178834-01
<b>Analysis start</b>	16-08-2017	<b>EOL batch</b>	
<b>Analysis completed</b>	29-08-2017	<b>Batch code</b>	EUDKHL-00827945
<b>Date Printed</b>	29-08-2017	<b>Sample code</b>	588-2017-00289355
<b>Sample marking</b>	Nærings indholdstest - Chokolade is		
<b>Nutritional content per 100 g</b>			
Energy	688 kJ / 164 kcal		
Fat	6.2 g		
- of which saturates	3.1 g		
- monounsaturates*	2.0 g		
- polyunsaturates*	0.6 g		
Carbohydrate	16 g		
- of which sugars	15 g		
Fibre*	2.1 g		
Protein	10 g		
Salt	0.16 g		
<p>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."</p> <p>Only the analysed nutrients have been included in the energy calculation and results below the limits of quantification (LOQ) are not included.</p> <p>The nutrients marked with * are not mandatory according to the mentioned regulation.</p>			

Test	Parameter	Result	Unit	U(%)	Est. value
<b>Nutritional declaration, long - food, fat&lt;15% and high sugar</b>					
2) DJ408	DS ISO 11885m:2009 / ICP-OES Sodium (Na)	0.064	g/100 g	14	
DHP12	NMKL 6:2003 mod. / Kjeldahl (titrimetry) Protein (N*6,25)	10.1	g/100 g	4	10-11 g/100 g
DHA13	NMKL 173:2005 / Gravimetry Ash	1.28	g/100 g	4	
# DHC01	calculation / Calculation # Carbohydrates, calculation	15.6	g/100 g		
DHD01	AOAC 985.29 2003 / Enzymatic-gravimetry Dietary fiber	2.1	g/100 g	20	
DHS35	AOCS 1f-96 / GC-FID Sum of monounsaturated fatty acids	2.0	g/100 g	10	
DHS39	AOCS 1f-96 / GC-FID Sum of polyunsaturated fatty acids	0.6	g/100 g	10	
DHS41	AOCS 1f-96 / GC-FID Sum saturated fatty acids	3.1	g/100 g	10	
DH900	Internal method / Calculation Sugars	14.97	g/100 g		
DHM19	NMKL 169:2002 / Gravimetry Moisture, vacuum	64.77	g/100 g	6	

# CERTIFICATE OF ANALYSIS

Test	Parameter	Result	Unit	U(%)	Est. value
1) LP00D	AOAC 982.14, mod. / IC-EC Fructose	<0.04	g/100 g		
1) LP00E	AOAC 982.14, mod. / IC-EC Galactose	<0.04	g/100 g		
1) LP00F	AOAC 982.14, mod. / IC-EC Glucose	1.75	g/100 g		
1) LP00J	AOAC 982.14, mod. / IC-EC Lactose	3.99	g/100 g		
1) LP00L	AOAC 982.14, mod. / IC-EC Maltose	0.05	g/100 g		
1) LP00Q	AOAC 982.14, mod. / IC-EC Sucrose	9.18	g/100 g		
DHF77	ISO 11085:2015 / Gravimetry Fat	6.2	g/100 g	10	
# DHF24	Table value / GC-FID Fatty acid factor	0.956			

<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 Food & Feed Testing Sweden (Lidköping): ISO/IEC 17025:2005 SWEDAC 1977

2) Eurofins Environment A/S (Vejen): DS EN ISO/IEC 17025 DANAK 168

#: Not accredited

*Kirsten Egholm.*

Laboratory Technician Kirsten Egholm

**Eurofins Steins Laboratorium A/S**

Ladelundvej 85  
DK-6600 Vejen  
DENMARK

**Any query regarding this certificate of analysis shall be adressed to Eurofins| Steins Customer Service + 45 7022 4286 or e-mail [food@eurofins.dk](mailto:food@eurofins.dk).**

Results relate only to the item tested. Results are stated "content in the sample", unless otherwise indicated. U(%): Expanded uncertainty of measurement (coverage factor k=2) Results shall not be reproduced except in full without written permission from Eurofins | Steins. For all tests Eurofins| Steins General Terms and Conditions of Sale applies; full text on [www.eurofins.dk](http://www.eurofins.dk)

AR-17-DH-178834-01

AR1 V: 3.6

**T** | +45 70 22 42 86

**F** | +45 70 22 42 95

[www.eurofins.dk](http://www.eurofins.dk)  
[food@eurofins.dk](mailto:food@eurofins.dk)  
Vat nr: DK87373010