ÁŤŪÁÉ¢ qBŤŁz ¢É

É¢BŁj ÁŁj ŪÁşj¢¢

ŤjŘj ΛjïÉjŤÁşj ΛBŪBJşBJjŪjŘjÉŁj
É∂ci:jŪş Ūbx∂dŪg, 23067, Greece.
J´ ńŸs8: ü.ÉjŤÁşj ΛBŪBJşBÉ

É¢BŁj ÁŁj qÁŁüz j¢BÉ

Ťxüs∂ńg	:	**217-20469-2013**
ŤŰŰ∂c∂jdŰ	:	**Fats & Oils**
Á´sůe∈Ūbůd	:	**ŪΛj ÉŁŘÁÉ ÁşŁÁÉ**

jJ.ŪsůŰ´c∂qŰ∂ci	:	**217-20469-2013**
jJ.j3Ű∂jŸüc∂g	:	8
¢ε/3dŰŪŰjŪbŰbe∂qqůbε ŰŰ∂g	:	31/05/2013
¢ε/3dŰÕ3Ůj3d∂j3Ÿ∂gůd∂g	:	31/05/2013
¢ε/3dŰBc∂∂æ∂jx ůd∂j3Ÿ∂gůd∂g	:	
¢ε/3dŰ1d∂gÕ∂ůc∂ůd∂g	:	06/06/2013
¢ε/3dŰÁ´Ūb∂ůc∂ůd∂g	:	07/01/2015

É¢BŁj ÁŁj qÁŁüz j¢Bş¢ QŁj É

şeyd Ůń	:	*Courier*
ŤŰŰńŰŰůd	:	*j´c∂ůb∂ůŰ (Acceptable)*
Égůb∂ůgŰůdŰ	:	*ŪŰj∂yb∂ŰŰg (container) >100g*
Ég3ŰŰjdůd	:	*Qgo∂ůŰ (Refrigerator)*

jŪBÉÁşÁÉz j¢j

ŪŰjŸεŰŰjc∂j3Ÿ∂gůd∂g	j´c∂Ůy∂ůůεŰ	z c∂3ŸüůŰg z yŰŰjdůd∂g	ȳjj∞ j3o∞3ŰgůdŰg	z ydc∂ücg	
Ćiεůg	**<10**	**cfu/gr**	10	AOAC R-Biopharm	
z i∂dŰŰg	**2.9 x 10^1**	**cfu/gr**	10	AOAC R-Biopharm	
Bc∂∂ŸÉŸ∂cŰjŰ	**0.1**	**gr/100gr**	0,1	Á3cgε∂∂e	
j∂ŸŰb	**3286.2**	**mg/100gr**	-	Ťιüb∂ŰgÉjcűœxz3∂Ūb Ūc ŰÍ3	
NUTRITIONAL FULL ENZYMIC					
Ég3c∂∂e Á3ŰjoŰbŰbe j3dŰ	**909**	**Kj/100gr**	-	J´c∂c∂ůŰb1g(Ťj Ř. 1169/2011)	
Ég3c∂∂e Á3ŰjoŰbŰbe j3dŰ	**220**	**Kcal/100gr**	-	J´c∂c∂ůŰb1g(Ťj Ř. 1169/2011)	
ş´ŰjŸ	**20.5**	**gr/100ml**	0.1	Soxhlet Inhouse Method	
ŤcjŰůεy3ŰşŰjŸ	**3.3**	**gr/100gr**	0.1	GLC EÁC KŰ3c3ůεńg2568/91	
z c3cŰ∂ńjŰůŰŰşŰjŸ	**15.9**	**gr/100gr**	0.1	GLC EÁC KŰ3c3ůεńg2568/91	
Ūc∂gŰ∂ńjŰůŰŰşŰjŸ	**1.3**	**gr/100gr**	0.1	GLC EÁC KŰ3c3ůεńg2568/91	
JüŰŰŸ3djŰ∂ŰŰg(c∂∂oc)	**6.0**	**gr/100ml**	0,1	JŪBşBüHÉ¢ŤŤj	
Áüι üœŰgŸ3ŰŰg	**2.6**	**gr/100ml**	0.1	AOAC 991.43	
Ūjx ŰŰpŰŰg	**1.6**	**gr/100ml**	0.1	kjeldahl In house ´cg ůŰŰjœŰŰ∂ůŰc ´jńŰŰg´c ISO/DIS 8968-2	
¢yűjŰ(c∂∂e)	**4.0**	**gr/100ml**	-	ŤqqHŤj É¢ΛBüŁz q?ŤjŁŪB¢q?	
trans ş´ŰjŸ	**0.0**	**gr/100gr**	0.1	GLC EÁC KŰ3c3ůεńg2568/91	
JojŰůd Ū	**65.3**	**gr/100ml**	-	ŤqqHŤj É¢ΛBüŁz q?ŤjŁŪB¢q?	
Bz j -jJ∂εńgŰŰ c∂∂ι3ůŰcggg37ÁC	**5.2 x 10^1**	**cfu/gr**	10	AOAC R-Biopharm	
Á3ŰŰjεbŰ∂ŰŰjüe∂ŰůŰcggg37ÁC	**<10**	**cfu/gr**	10	AOAC R-Biopharm	
Escherichia coli	**<10**	**cfu/gr**	10	AOAC R-Biopharm	
Salmonella spp. (j3oo3ŰgůdŰ)	**j´cgůdŰ**	**cfu/25 gr**	1	Reveal for Salmonella AOAC Aproval License Number 960801	

J´Ůidg3cgŰ∂ůc∂ůd∂gj´c ŰŰ∂ůŰεŸŰx3
Áεε. Ūc∂dŰ∂g, dbæ∂ńoc∂g MSc

B qpůgdg3ŰcgÁjoŰůŰjœg
ü. ÉŰjŰb Ÿ∂dg, j dε∂ńg MSc

¢´Ůjci:ůŰyedŰůd ŰŰcjŸεńg3c ŰŰüŰůbεŰŰŰ´cg´Ůj ŰŰńdd∂ůŰ´jcgŰŰ∂Ÿ∂gůd∂ůŰ´cgŰŰ∂ůbyo∂jsůd∂e´sůŰ´c∂qůd∂ŰŰg´jcńgŰŰgŰńŰ3 FOOD ALLERGENS LABORATORY (e Ÿ∂∂c ůcŰŰ∂εńgεŰ∂c ü cjyŰBjoŰ∂ůεńg). j´Ūc∂jŰůŰŰ∂d Ůjc´c´c∂qůd∂e dεŰjc∂e ŰbŰ Ůj Ūbx oe ŰŰgÕ∂dŰůdg, cxjcgoŰ ŮŰ yo∂jsůd ŰŰgüŰůdg3ůdgŰŰg Ůjo ŰŰüŰjœg (Ůsůy´ŰŰŰ∂εńg3c d´∂ejdg ŰbŰ Ůj Ūbx oe ŰŰg).

[illegible]

[illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Results

[illegible] ISO/IEC 17025:2005 [illegible].

[illegible]		%						
[illegible]	C 4:0	0	ω3 [illegible] (%)		1.30			
[illegible]	C 6:0	0	ω6 [illegible] (%)		5.10			
[illegible]	C 8:0	0	ω3/ω6		0.25			
[illegible]	C 10:0	0	ω6/ω3		3.92			
[illegible]	C 12:0	0						
[illegible]	C 14:0	0	ω3 [illegible]	ω6 [illegible]				
[illegible]	C 14:1	0	C 18:3 cis	C 18:2				
[illegible]	C 15	0	C 18:3 trans	C 18:2 trans				
cis-10-[illegible]	C 15:1	0	C 20:3 n3	C 18:3 cis				
[illegible]	C 16:0	11.7	C 20:5n3	C 20:3 n6				
[illegible]	C 16:1	0.8	C 22:5 n3	C 20:4 n6				
cis-10-[illegible]	C 17:0	0	C 22:6 n3			fat% (g/100g)=	20.5	
[illegible]	C 17:1	0						
[illegible]	C 18:0	2.6	Percentage % of Fat			Percentage % of total product		
[illegible]	C 18:1 trans	0	Sufa% [illegible]		15.90	Sufa% [illegible]		3.26
[illegible]	C 18:1	76.9	Mufa% [illegible]		77.70	Mufa% [illegible]		15.93
[illegible]	C 18:2 trans		Pufa % [illegible]		6.40	Pufa % [illegible]		1.31
[illegible]	C 18:2	4.9	Trans% [illegible]		0.00	Trans% [illegible]		0.00
[illegible]	C 20:0	0.6						
	C 18:3 trans	0						
[illegible]	C 18:3	1.1						
cis-11-[illegible]	C 20:1	0						
[illegible]	C 21:0	0						
cis-11,14-[illegible]	C 20:2	0						
cis-11,14,17-[illegible]	C 20:3 n3	0						
[illegible]	C 22:0	0.5						
cis-8,11,14-[illegible]	C 20:3 n6	0.1						
[illegible]	C 20:4 n6	0.1						
[illegible]	C 22:1	0						
[illegible]	C 23:0	0						
cis-13,16-[illegible]	C 22:2	0						
cis-5,8,11,14,17-[illegible]	C 20:5n3	0.1						
[illegible]	C 24:0	0.5						
[illegible]	C 24:1	0						
cis-7,10,13,16,19-[illegible]	C 22:5 n3	0.1						
cis-4,7,10,13,16,19-[illegible]	C 22:6 n3	0	total	100				

[illegible]
[illegible] MSc

[illegible]
[illegible] MSc

[illegible]

[illegible] FOOD ALLERGENS LABORATORY [illegible]