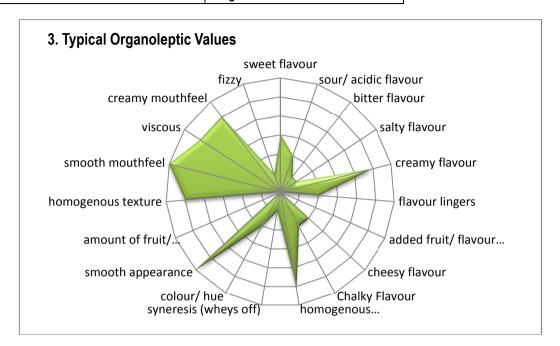


Crème Fraiche Catering Packs.

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1. General information.	
Supplier:	J&E Dickinson (Longley Farm)
Manufacturing / Packing Site:	Longley Farm, Holmfirth, West Yorkshire, HD9 2JD
Country of Origin of Product:	UK
EC Plant Number	UK KM050M
Dairy contact details:	tel. 01484 684151 fax 01484 682140 email: <u>info@longleyfarm.com</u>
Commercial Contact:	Roger Lindley roger.lindley@longleyfarm.com
Technical Contact:	Konrad Schwoch or Rachel Liles technical@longleyfarm.com
We hold no third party accreditation. We are approved by our local EHO We are a member of DairyUK,	

2. Product Information.		
Product Description:		
Crème Fraiche		
Ingredients List (for QUID): Crème Fraiche		
Ingredient % Country of Origin		
Crème Fraiche	100	UK



4. Typical Finished Product Information.			
Minimum Life on Delivery:		14 days	
Coding Position and Fo	ormat:	On side of	pack, format XXYYY
Storage conditions:		2 – 4.5°C	
Average weight system	n in operation	1	
Declared weight:		2kg	
Gross Weight:		2.87kg	
Packaging information			
Material Type:	PP or PS		PE shrinkwrap
Dimensions:	185x185x85 – 2kg; 185x125x70- 1kg		N/A
Unit Size/ Style:	Single		N/A



Crème Fraiche Catering Packs.

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4. Typical Nutritional Information.		
Component		Nutrient Content g/100g
Energy	kJ	1198.0
	k cal	291.0
Protein		2.8
Carbohydrate	Total	2.6
Carbonydiate	Sugars	2.6
	Starch	0.0
Fat	Total	30.0
	Saturated	21.5
	Monounsaturated	6.0
	Polyunsaturated	0.8
	Trans	0.3
Fibre		0.2
Sodium		0.0
Salt (g)		0.1
Nutritional values are calculated using a combination of wet chemistry methods and McCance and Widdowson 6th. Ed.		

6. Quality Assurance Parameters – Microbiological (at start of life)					
Organism Test carried out by Frequency Standard Reject Level					
TVC	N/A - Live product	N/A	N/A	N/A	
Enterobacteriacea	VRBGA pour plate	Per batch	<10 cfu/ml	>100 cfu/ml	
Yeast and Moulds	Rose Bengal pour plate	Per batch	<100 cfu/ml	>1000cfu/ml	
Listeria	Conducted by UKAS accredited external laboratory	Monthly	Negative in 25g	Positive	
Salmonella		Monthly	Negative in 25g	Positive	
B.cereus	external laboratory	Monthly	<100 cfu/ml	>100 cfu/ml	

7. Quality Assurance Parameters - Chemical			
Description	In house testing by	Standard	
pН	pH meter	<4.5	
A _w		0.96	
Phosphatase (of cream) <350			

8. Quality Assurance Parameters - Physical		
Metal Detection and foreign body control	Milk is effectively filtered at the separation stage (all clearances <1mm). Our risk assessment concluded that the risk of further ingress is small; therefore metal detectors are not used.	