## BRANDED TECHNICAL SPECIFICATION



1. Product Information			
Product Title	St Ivel Fresh Pasteurised Creams		
	Single, Whipping, Double		
Legal Nam e	Pasteurised Single Cream		
	Pasteurised whipping Cream (40% Butterfat)		
	Pasteurised Double Cream		
D escription	Fresh Cream with no additives is manufactured from raw whole milk and pre-		
	heated to approximately 65°C. The cream is then standardised to the		
	appropriate % of butterfat. The milk is purchased from Dairy Crest approved milk		
	suppliers.		
	The cream is pasteurised at 82°C ± 2°C for a minimum of 15 seconds then aged		
	for a m inim um of 6 hours to < 8 °C in tanks or in required retail containers.		
Country of Origin	ик		
D C product code	Various		
Q pulse num ber	O C - D C L IQ 413		
Revision	3 (May 2012)		

Appearance	Single - Glossy off white			
	W hipping — slight yellow tinge, froth on surface			
	Double - As whipping			
Flavour	Single - Clean			
	W hipping — clean and cream y			
	Double - clean, creamy with a sweet aftertaste.			
Body / Texture	Single - Smooth, pourable liquid			
	W hipping — S m ooth, thick, pourable liquid			
	Double - Smooth, thick, pourable liquid			
Unit Size / Weight	1 L , 2 . 2 7 L , 2 . 5 L , 4 . 5 4 L , 5 . 0 L - Polybottles			
	25L - Bag in a box / Bag in a bucket			
	500L, 1000L - Pallecons			
	Contents checked by weight - Specific gravities:			
	Single - 1.01516			
	W hipping (40%) - 0.990792			
	Double - 0.982219			
Durability / Traceability coding	Use By - DD M M M			
Storage / handling requirements	Keep refrigerated			
	Once opened use within 3 days and by use by date shown.			
	Store upright			
	D istribution target < 6 °C			
Packaged in a protective	N o			
atm osphere?				

	In gredient Declaration	N ot Applicable
۱		

Dairy Crest Supplier Assurance Procedure covers all ingredient suppliers

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2. N U T R IT IO N A L IN F O R M A T IO N				
Per 100 m l		S in g le	Whipping	Double
Energy	k J	7 9 8	1 5 0 5	1919
	kcal	1 9 3	3 6 6	4 6 6
Protein	g	3.3	1 . 9	1 . 5
Carbohydrate	g	2.2	2 . 6	1 . 6
O f w h ich sugars		2 . 2	2 . 6	1 . 6
Fat	g	1 9 .1	3 8 . 7	5 0 .5
O f w hich saturates		1 2 .2	2 4 . 2	3 1 . 4
Of which monounsaturates		5 . 1	1 1 . 2	1 3 . 0
O f w hich polyunsaturates		0.6	1 . 1	1 .8
Fibre	g	NIL	N IL	NIL
S o d iu m	g	0.029	0.024	0.021

### 3. Genetically Modified Ingredient Declaration

This product does not contain any genetically modified ingredients or processing aids

4. Special Interest Suitability / Intolerance Information				
	Suitable for? Yes / No	Comments		
O rg a n ic	N O			
C o e lia c s	YES			
Lactose Intolerants	N O			
Lacto-Ovo Vegetarians	YES			
Vegans	N O	C o w s M ilk		
H a la l	N O			
Kosher	N O			

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	5. A lle r	gen Declaration
Contains	Yes/	Comments
Peanuts / peanut by-product including oils	N O	
M ilk / m ilk by-products (e.g. whey, lactose, m ilk proteins, caseinate, butter, cream)	YES	
Egg / egg by-products	N O	
Shellfish and crustaceans (including mollusc)	N O	
Fish and fish products	N O	
Soya / soya by-products, including oils	N O	
Cereals containing gluten (wheat, barley, rye, oat, spelt, triticale, kam ut and all their hybrid strains)	N O	
Sesam e seeds, sesam e oil and derivatives	N O	
Tree nuts (hazelnuts, alm onds, walnuts, pistachio, pecans, cashews, m acadam ia nuts, Brazil nuts, pine nuts, hickory, hazelnuts/filberts) and their derivatives	N O	
Sulphites and sulphur dioxide	N O	
Celery and derivatives	N O	
M ustard, m ustard products	N O	
Lupins	N O	

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6. Free From Declaration			
Category	Yes/	C om ments	
	N o		
A d d itiv e s	YES		
P re s e r v a tiv e s	YES		
Artificial colours	YES		
A II added colours	YES		
Azo dyes or coaltar dyes	YES		
Butylated Hydroxyanisole or Butylated	YES		
H y d ro x y to lu e n e			
B e n z o a te s	YES		
N itrites / n itrates	YES		
Flavours - natural, nature identical or	YES		
artificial			
Flavourenhancers	YES		
Artificial sweeteners	YES		
Added sugars	YES		
Added salt	YES		
Added MSG	YES		
A source of phenylalanine	YES		
Garlic or garlic derivatives	YES		
Y e a s t o r y e a s t d e riv a tiv e s	YES		
C affe in e	YES		
Fruit or fruit derivatives	YES		
V egetable or vegetable derivatives	YES		
B e e f o r b e e f d e riv a tiv e s	YES		
Pork or pork derivatives	YES		
Lamb/muttonorlamb/mutton	YES		
d e riv a tiv e s			
A vian products or derivatives	YES		
Animal products or by-products	N O	Cows Milk	
H y d roly sed vegetable proteins	YES		

### 7. Product Safety Information

The product supplied complies with UK & EU Regulations / Statutory Instruments / Acts of Parliament.

All processes and procedures to be carried out under hygienic conditions and in accordance with Good Manufacturing Procedures of the Dairy and Food Industry.

Non-hazardous material when stored under specified conditions and used within shelf life as specified on

May cause slip hazard if spilt or dropped

Should not be disposed of to surface water drains.

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8.Packaging Information			
All primary packaging complies with all current EU and UK Materials and Articles and Plastic			
Materials and Articles in Contact with Food Regulations as applicable.			
PACKAGING	Component	M aterial	Weight/Dimensions
Primary / Food			
contact	1 L Polybottle		1 L - 3 2 g
	2.27 L Polybottle	Food Grade Polythene	2.24L - 40g
	2.5 L Polybottle	Bottle with Tamper	2.5 L -
	4.54L Polybottle	Evident	4 .5 4 L -
	5.0 L polybottle	Screw-Cap or HIS	5.0 L - 120 g
	25 L Pergal	Food Grade Polythene	5 4 6 x 1 1 6 8 m m x 4 5 m u -
		Bag with Integral Spout	5 .4 5 g
	500L / 1000L Litres	Alum inium box container	1 0 0 0 ltr = 1 .2 m x 1 .2 m x 1 .2 m . 5 0 0 ltr = 1 .2 m x 1 .2 m x 6 0 0 m m
Secondary /			
o u te r	Polybottle:		
	Cardboard Box	Cardboard	174.4 gram s
	Pergal:		
	Cardboard Box	Cardboard	
	Bucket with lid	Polypropylene Co-	323 m m diameterx
		Polymer Food Grade	418mm (h) - 848g
	Pallecon:		
	N /a		
<u>Labelling /</u> Printing	com ponent	M aterial	
Prim ary			
·	Polybottle: Production	Paper Label	
	U n it Id en tification, H ealth		
	Mark, Use By (Printed on		
	adhesive label).		
	Pergals: Production Unit		
	ld en tification, Health	Cardboard Box	
	Mark, Use By (Printed		
	on Box)		
	Pallecons: Box ID		
Tam per Evident	H e a t S e a lin g	•	
S e a lin g	Pallecon – outer box flap using num	bered cable ties	
Shelf Life:	Use By: Production + 12 days		
	Minimum Code: P + 7 into depot		
Maximum life	3 days		
from day of			
opening			
- p v g			

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9.M anufacturer Inform ation				
Head Office Address	Dairy Crest Ltd			
	C laygate House			
	Littleworth Rd			
	Esher, Surrey			
	K T 1 0 9 P N			
Consumer care address	The Dairy Crest Consumer Careline 0800 328 5629			
	☑ Freepost, Diary Crest, SY1108, Telford, TF6 6ZA			
	√ www.dairycrest.co.uk			
Technical Data	specifications@ diarycrest.co.uk			
E n q u ir i e s				
Manufacturing /Packing	Hanworth			
Site	Liverpool			
Packing Site Health	UK H 0 010 E C			
Mark	U K L V 0 0 7 E C			
24 hr Emergency Contact	0 1 3 7 2 4 7 2 2 0 0			
N u m b e r				

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