HARVEY & BROCKLESS the fine food c^o

Finished product specification

Product name:	Stilton [®] Wedges Long Clawson 220g	
Product code:	EB356	
Product description:	Full fat blue veined hard cheese made from pasteurised C	
Country of Origin:	UK	
Healthmark:	UK ME 003 EC	
Product Weight: (Kg)	Net Weight: 220g	
	Case Gross Weight: 2.79kg	
	Case Net Weight: 2.6kg	

CHEESE DETAILS

Type of Milk	Cow
Heat Treatment	Pasteurised
Type of Cheese	Blue
Type of Rennet	Microbial Rennet
Type of Rind	Natural Rind

ORGANOLEPTIC PROFILE:

Appearance:	A creamy pale hard cheese with green/blue veining running The coat is pale cream to orange/brown and crusty.
Aroma & Flavour:	Aroma: A fresh but distinct blue cheese aroma Flavour: A full flavoured creamy cheese. The flavour can be when young to creamy and tangy when more mature. The distinct tangy flavour.
Colour:	A creamy coloured hard cheese with green/blue veining rui through it. The coat is pale cream to orange/brown and cru
Texture:	Varying from a crumbly open texture to creamy and firm de Stilton should always be eaten at room temperature to brir flavour and texture to their optimum level.

SHELF LIFE AND STORAGE

Shelf life from manufacture:	49 days
Minimum life into depot:	14 days
Shelf life once opened:	3 days
Storage temperature (unopened):	< 5°C
Storage temperature (opened):	< 5°C
Suitable for Freezing:	No

INGREDIENT DECLARATION

Ingredients in descending order	% composition	Country of origin and supplier name
Pasteurised Cow's Milk	98-100%	UK
Salt	<1%	UK
Vegetarian Rennet (Microbial)	<0.05%	France / Denmark
Blue Mould	<0.05%	Germany/ Italy
Starter Culture	<0.05%	France / Germany

NUTRITIONAL INFORMATION

Please enter serving size (g):	100g
Nutrition Information	Quantity per
Nutrition mormation	100g/100ml
Energy KJ	1700.0
Kcal	410 Kcal
Protein (g)	23.7
Carbohydrate (g)	0.1
of which sugars (g)	0.1
Fat (g)	35
of which saturates (g)	23
of which polyunsaturated (g)	1.2
of which monounsaturated (g)	9.2
Fibre (g)	0.0
Sodium (mg)	788
Equivalent as salt (g)	1.97

ANALYTICAL STANDARDS

Test	Target	Rej
рН	5.6	
Total Moisture	38 g/100g	42 g/
Aw		
Total Fat	35 g/100g	<28 g
Fat in Dry Matter	56.45%	<4

MICROSTANDARDS

Test	Target	Reject	Met
TVC (cfu/g)			
Enterobacteriaceae (cfu/g)	<1000	>1000	M009 based on BS
E.Coli (cfu/g)	<10	>10	M037 based on
Staphylococcus aureus (cfu/g)	<20	>100	M013 based on
Salmonella spp (In 25g)	Not Detected	Detected	M039 based on B M041 Ray
Bacillus cereus (cfu/g)			
Listeria spp (In 25g)	Not Detected	Detected	

FOOD INTOLERANCE

Is the product and its ingredients	Yes/No	Source (if present)
Free from nuts and nut derivatives	Yes	
Free from nut residues (from cross contamination)	Yes	
Free from nut derived oil	Yes	
Free from peanuts and derivatives Free from sesame seeds and	Yes Yes	
derivatives		
Free from other seeds / seed derivatives	Yes	
Free from milk and milk derivatives	No	Cow's Milk
Free from egg and egg derivatives	Yes	

Yes	
Yes	
Yes*	*Wheat combined in growth
	substrate for cultures
Yes	
No	Naturally Occuring
Yes/No	Source (if present)
Yes	
Yes	
Yes	
Yes	
Ves	
Yes	
No	Sodium Hexacyanoferrate (E535)
	in Salt, Sodium Benzoate (E211) in
	Rennet
Yes	
Yes	
	Sodium Benzoate (E211) in Rennet
	<1ppm
Vos	<pre>>Thhim</pre>
103	
Vac	
	Codium Donnote (5244) in Donnot
INO	Sodium Benzoate (E211) in Rennet
	<1ppm
Yes	
Yes	
Yes	
Yes	
	Yes/No Yes

Suitability

Suitable For:	Yes/No
Ovo-lacto vegetarians	Yes

Coeliacs	Yes
Peanut allergy sufferers	Yes
Vegans	No
Lactose intolerants	No
Halal diet	Yes

Certification:	Yes/No
Kosher Certification	No
Halal Certification	Yes
Organic Certification	No

Primary/ Secondary/ Tertiary	Type of Material	Description
Primary	Polypropylene	Food grade MDT / BY shrink film - Food contact shrinkable non- barrier film with anti-fog
Secondary	Cardboard	KK5 Box
Tertiary		
Tertiary		

Packed in protective atmosphere	No
Vacuum Packed	No

Total Weight Primary Packaging(g)	0.3
Total Weight Secondary Packaging (g)	156
Total Weight Tertiary Packaging (g)	N/A
Number of units per case	12
Number of Layers per Pallet	N/A
Pallet Dimensions (L x W x H)	N/A
Pallet Type e.g. GKN,CHEP	N/A

Net Weight of unit (g)	220
Net Weight of Units per case in (g)	2640
Total Weight of Packaging per Case (g)	159.6
Total Weight per case (kg)	2.799

Primary Barcode details	5012004015848
Secondary Barcode details	N/A

Photographic Standard





REVISION HISTORY

Date	Issue No:	Reason for amendment
01/04/2014	1	New line
29/04/2014	2	Photographic standard added
12/05/2015	3	Cheese Cellar logo changed to Harvey & Brockless
10/10/2016	4	Specification reviewed

28/11/2019	5	Specification reviewed (ingredient COO and %, allergen information updated)

w's milk

g evenly through it.

fresh and acidic blue veining has a

nning evenly Isty.

epending on age. Ing the cheese



iect
7
′100g
/100g

8%

thod

; ISO 21528-2:2004

ISO 16654:2001

ISO 6888-1:1999

S ISO 6579:2002 / /al Optima

Component
Weight (g)
0.3
156

nologist

not hear from you