Changed Mar 01, 2024 12:57 Reviewed Mar 01, 2024 12:57 Erudus ID a181d44d70324ee2ae2dc48c6a380949 Version 4.0





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## 09337 (27) Steak Slice

Steak Slice 27x4.72kg

#### PRODUCT DESCRIPTION

Pre-glazed pastry parcel filled with steak pieces in a rich gravy and a parsley and rusk topping.

Brand	Proper Cornish Food Company
Manufacturer Product Code	44171
Manufacturer Version	4
Number	
Effective Date	Mar 1, 2024
Product Type	Food
Product Category	Pies, Sausage Rolls, Savouries
Storage Type	Frozen
Erudus ID	a181d44d70324ee2ae2dc48c6a380949
Specification Type	Bakery Products
Outer Case GTIN	05023281441718

INGREDIENTS



#### Ingredient Declaration

WHEAT Flour (WHEAT Flour, Calcium Carbonate, Iron, Niacin, Thiamin), Water, Vegetable Margarine (Vegetable Oils And Fats [Palm], Water, Salt, Lemon Juice), Beef (12.5%), Potato, White Shortening (Vegetable Oils And Fats [Palm, Rapeseed], Water, Salt, Lemon Juice), Onion, Beef Stock ([Beef Bones, Water, Beef Fat, Beef Extract, Salt], Yeast Extract, Water, Vegetables [Onion, Tomato, Potato], Caramelised Sugar Syrup, Salt, Lemon Juice Concentrate), Gravy Powder (Corn Flour, Demerara Sugar, Yeast Extracts (Contains Salt, Glucose), Salt, BARLEY Malt Extract, Onion Powder, Carrot Powder, Spice (White Pepper), Acidifier (Sodium Acetate), Spice Extract (Pepper), Onion Extract), Modified Potato Starch, Rusk (Rusk [WHEAT Flour (WHEAT Flour, Calcium Carbonate, Iron, Niacin, Thiamin]], Water, Salt, Raising Agent [Ammonium Carbonate]), Vegan Glaze (Tapioca Dextrin, Dextrose), Gravy Browning (Burnt Sugar, Dried Glucose Syrup, Salt), Salt, Black Pepper, Parsley, Beta-Carotene Powder.

#### ALLERGENS

Product Contains:			
Celery/Celeriac	No	Mustard	No
Cereals Containing Gluten	Yes	Nuts (Tree)	No
Barley	Yes (<20ppm)	Almond nuts	No
Oats	No	Brazil nuts	No
Rye	No	Cashew nuts	No
Wheat (including Spelt and Khorasan)	Yes	Hazelnuts	No
Crustacea	No	Macadamia (Queensland) nuts	No
Eggs	No	Pecan nuts	No
Fish	No	Pistachio nuts	No
Lupin	No	Walnuts	No
Milk	No	Peanuts	No
Molluscs	No	Sesame Seeds	No
		Soybeans	No

**Sulphur Dioxide and Sulphites** 

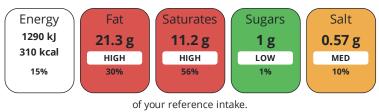
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No

FREE FROM CLAIMS	Free From Lactose	Yes		
CLAIMS	Free From Milk	Yes		
SUPPLEMENTARY INGREDIENT	Palm Oil	Yes		
INFORMATION	Hydrogenated Vegetable Oil/Fat	No		
	GM Protein/DNA	No		
ADDITIVES	Product Contains:			
	Artificial Antioxidants	No	Artificial Flavourings	No
	Artificial Colours	No	Artificial Preservatives	No
	Artificial Flavour Enhancers	No	Artificial Sweeteners	No
DIET SUITABILITY	Vegan Diet	No	Vegetarian Diet	No
SOTINDIETT	Halal Diet	No	Kosher Diet	No

# NUTRITIONAL INFORMATION

Each 100g/ml portion contains:



Typical values per 100g/ml : Energy 310kcal / 1290kJ

Nutrient	per 100g	RI per 100g
Energy (kJ)	1290 kJ	15%
Energy (kcal)	310 kcal	16%
Fat	21.3 g	30%
of which Saturates	11.2 g	56%
of which Mono-unsaturates	2.8 g	
of which Polyunsaturates	0.1 g	
Carbohydrate	25.1 g	10%
of which Sugars	1 g	1%
of which Polyols	0 g	
of which Starch	23.6 g	
Fibre	1.2 g	
Protein	5.7 g	11%
Salt	0.57 g	10%
Sodium	230 mg	

### VITAMINS AND

MINERALS

Nutrient	per 100g	RI per 100g
Vitamin A	1 µg	0%
Vitamin C	1 mg	1%
Folate/Folic Acid	7 µg	4%
Calcium	26 mg	3%
Iron	0.7 mg	5%
Zinc	0.6 mg	6%

UPPLEMENTARY UTRITIONAL NFORMATION	Trans Fats per 100 g/ml	0.1 g							
FSS (HIGH IN	HFSS Status	Yes							
AT, SALT AND UGAR)	HFSS Score	15							
ANDLING &	Directions For Use								
TORAGE IFORMATION	Always cook from frozen. Oven – Arrange frozen products on a baking tray and place into a pre-heated fan oven at 180°C/Gas								
TORMATION	mark 6. Bake for approximately 30-40 minutes until golden brown. Ensure a core temperature of >80°C is obtained before								
	serving. (Adjustments may need to be made to suit particular ovens, see manufacturer's handbook for best results).								
	<b>Storage Instructions</b> Keep frozen, store at -18°C. Do not defrost. Always cook before eating. Use within durability date. Handle boxes with care. Do not								
			. Use within dur	ability da	te. Handle bo	es with care. Do			
	stack boxes more than 12 high								
	Storage Instructions After Ope	uld be used by the Best Before date. R	eturn anv unuse	ad produc	t to the freez	er immediately. If			
		ot cooked, it must be disposed of. Onc	-	-		-			
	guidelines for displaying and s			the gove	innene sure i	rood, better busin			
		-							
	Shelf Life from Time of Product	tion 548 Days Ex	xempt From Sh	elf Life La	belling	No			
	<b>Product Country of Origin/Plac</b> <b>Provenance</b> Standards Testing	<b>e of</b> United Kingdom							
RIGIN RODUCT HARACTERISTICS	Provenance		shelf life testin	g underta	aken?	Yes			
RODUCT	Provenance Standards Testing		shelf life testin	g underta	aken?	Yes			
RODUCT	Provenance Standards Testing Do you undertake trend analys		shelf life testin	g underta	aken?	Yes			
ODUCT	Provenance Standards Testing Do you undertake trend analys microbiological results?		shelf life testin Frequency	g underta Target	aken? Maximum	Yes Sample (g or m			
ODUCT	Provenance Standards Testing Do you undertake trend analys microbiological results? Microbiological Standards	sis of Yes Is							
ODUCT	Provenance Standards Testing Do you undertake trend analys microbiological results? Microbiological Standards Organism	sis of Yes Is Description	Frequency	Target	Maximum	Sample (g or m			
ODUCT	Provenance Standards Testing Do you undertake trend analys microbiological results? Microbiological Standards Organism Bacillus Cereus (cfu/g or ml)	sis of Yes Is Description Unbaked product	<b>Frequency</b> Weekly	- <b>Target</b> <500	<b>Maximum</b> 999	<b>Sample (g or m</b> 100			
ODUCT	Provenance Standards Testing Do you undertake trend analys microbiological results? Microbiological Standards Organism Bacillus Cereus (cfu/g or ml) Clostridium Perfringens (cfu/g	sis of Yes Is Description Unbaked product	<b>Frequency</b> Weekly	- <b>Target</b> <500	<b>Maximum</b> 999	<b>Sample (g or m</b> 100			
ODUCT	Provenance Standards Testing Do you undertake trend analys microbiological results? Microbiological Standards Organism Bacillus Cereus (cfu/g or ml) Clostridium Perfringens (cfu/g or ml)	sis of Yes Is Description Unbaked product Unbaked product	<b>Frequency</b> Weekly Weekly	<b>Target</b> <500 <100	<b>Maximum</b> 999 499	<b>Sample (g or m</b> 100 100			
ODUCT	Provenance         Standards Testing         Do you undertake trend analys         microbiological results?         Microbiological Standards         Organism         Bacillus Cereus (cfu/g or ml)         Clostridium Perfringens (cfu/g or ml)         E. Coli (cfu/g or ml)         Salmonella (cfu/g or ml)         Coagulase-positive	sis of Yes Is Description Unbaked product Unbaked product Unbaked product	Frequency Weekly Weekly Weekly	<b>Target</b> <500 <100 <20	<b>Maximum</b> 999 499 999	<b>Sample (g or m</b> 100 100 100			
ODUCT	Provenance Standards Testing Do you undertake trend analys microbiological results? Microbiological Standards Organism Bacillus Cereus (cfu/g or ml) Clostridium Perfringens (cfu/g or ml) E. Coli (cfu/g or ml) Salmonella (cfu/g or ml)	sis of Yes Is Description Unbaked product Unbaked product Unbaked product Unbaked product Unbaked product	Frequency Weekly Weekly Weekly Weekly	<b>Target</b> <500 <100 <20 =0	Maximum           999           499           99           0	<b>Sample (g or m</b> 100 100 100 25			
ODUCT	Provenance         Standards Testing         Do you undertake trend analys         microbiological results?         Microbiological Standards         Organism         Bacillus Cereus (cfu/g or ml)         Clostridium Perfringens (cfu/g or ml)         E. Coli (cfu/g or ml)         Salmonella (cfu/g or ml)         Coagulase-positive	sis of Yes Is Description Unbaked product Unbaked product Unbaked product Unbaked product Unbaked product	Frequency Weekly Weekly Weekly Weekly	<b>Target</b> <500 <100 <20 =0	Maximum           999           499           99           0	<b>Sample (g or m</b> 100 100 100 25			
ODUCT	Provenance Standards Testing Do you undertake trend analys microbiological results? Microbiological Standards Organism Bacillus Cereus (cfu/g or ml) Clostridium Perfringens (cfu/g or ml) E. Coli (cfu/g or ml) Salmonella (cfu/g or ml) Coagulase-positive Staphylococci (cfu/g or ml)	sis of Yes Is Description Unbaked product Unbaked product Unbaked product Unbaked product Unbaked product	Frequency Weekly Weekly Weekly Weekly Weekly	Target         <500	Maximum           999           499           99           499           99           499           99           0           499	Sample (g or m 100 100 100 25 100			
ODUCT	Provenance         Standards Testing         Do you undertake trend analys         microbiological results?         Microbiological Standards         Organism         Bacillus Cereus (cfu/g or ml)         Clostridium Perfringens (cfu/g or ml)         E. Coli (cfu/g or ml)         Salmonella (cfu/g or ml)         Coagulase-positive         Staphylococci (cfu/g or ml)         ORGANOLEPTICS	sis of Yes Is Description Unbaked product Unbaked product Unbaked product Unbaked product Unbaked product Unbaked product	Frequency         Weekly         Weekly	Target         <500	Maximum           999           499           99           0           499	Sample (g or m)         100			
ODUCT	Provenance         Standards Testing         Do you undertake trend analys         microbiological results?         Microbiological Standards         Organism         Bacillus Cereus (cfu/g or ml)         Clostridium Perfringens (cfu/g or ml)         E. Coli (cfu/g or ml)         Salmonella (cfu/g or ml)         Coagulase-positive         Staphylococci (cfu/g or ml)         ORGANOLEPTICS	sis of Yes Is Description Unbaked product Unbaked product Unbaked product Unbaked product. Absent in 25g Unbaked product Golden brown pastry parcel s	Frequency Weekly Weekly Weekly Weekly Weekly ealed around th	Target         <500	Maximum           999           499           99           0           499	Sample (g or m)         100			
ODUCT	Provenance         Standards Testing         Do you undertake trend analys         microbiological results?         Microbiological Standards         Organism         Bacillus Cereus (cfu/g or ml)         Clostridium Perfringens (cfu/g or ml)         E. Coli (cfu/g or ml)         Salmonella (cfu/g or ml)         Coagulase-positive         Staphylococci (cfu/g or ml)         ORGANOLEPTICS	sis of Yes Is Description Unbaked product Unbaked product Unbaked product Unbaked product. Absent in 25g Unbaked product. Absent in 25g Golden brown pastry parcel s doughy appearance. It has ch	Frequency Weekly Weekly Weekly Weekly Weekly ealed around th	Target         <500	Maximum           999           499           99           0           499	Sample (g or m)         100			
ODUCT	Provenance         Standards Testing         Do you undertake trend analyse         microbiological results?         Microbiological Standards         Organism         Bacillus Cereus (cfu/g or ml)         Clostridium Perfringens (cfu/g or ml)         E. Coli (cfu/g or ml)         Salmonella (cfu/g or ml)         Coagulase-positive         Staphylococci (cfu/g or ml)         ORGANOLEPTICS         Appearance	sis of Yes Is Description Unbaked product Unbaked product Unbaked product Unbaked product Unbaked product. Absent in 25g Unbaked product Golden brown pastry parcel s doughy appearance. It has ch rich brown gravy containing p	Frequency Weekly Weekly Weekly Weekly Weekly ealed around th evron lines, 1 kr	Target           <500	Maximum 999 499 0 499 The inside of & a herb & ru	Sample (g or m 100 100 25 100 the pastry will hav isk topping. Filling			
ODUCT	Provenance         Standards Testing         Do you undertake trend analyse         microbiological results?         Microbiological Standards         Organism         Bacillus Cereus (cfu/g or ml)         Clostridium Perfringens (cfu/g or ml)         E. Coli (cfu/g or ml)         Salmonella (cfu/g or ml)         Coagulase-positive         Staphylococci (cfu/g or ml)         ORGANOLEPTICS         Appearance	sis of Yes Is Description Unbaked product Unbaked product Unbaked product Unbaked product Unbaked product. Absent in 25g Unbaked product. Absent in 25g Unbaked product. Absent in 25g Meaty with a hint of onion.	Frequency Weekly Weekly Weekly Weekly Weekly ealed around th evron lines, 1 kr	Target           <500	Maximum 999 499 0 499 The inside of & a herb & ru	Sample (g or m 100 100 25 100 the pastry will hav isk topping. Filling			
ODUCT	Provenance         Standards Testing         Do you undertake trend analyse         microbiological results?         Microbiological Standards         Organism         Bacillus Cereus (cfu/g or ml)         Clostridium Perfringens (cfu/g or ml)         E. Coli (cfu/g or ml)         Salmonella (cfu/g or ml)         Coagulase-positive         Staphylococci (cfu/g or ml)         ORGANOLEPTICS         Appearance	sis of Yes Is Description Unbaked product Unbaked product Unbaked product Unbaked product Unbaked product. Absent in 25g Unbaked product. Absent in 25g Unbaked product Golden brown pastry parcel s doughy appearance. It has ch rich brown gravy containing p Meaty with a hint of onion. The pastry flavour is standard	Frequency Weekly Weekly Weekly Weekly Weekly Weekly ealed around the evron lines, 1 kr bieces of steak and savoury puff pa	Target <500 <100 <20 =0 =100 e edges. ate edges. ate and onion	Maximum 999 499 99 0 499 499 The inside of & a herb & ru the filling has	Sample (g or m 100 100 25 100 the pastry will hav isk topping. Filling			
RODUCT	Provenance         Standards Testing         Do you undertake trend analysmicrobiological results?         Microbiological Standards         Organism         Bacillus Cereus (cfu/g or ml)         Clostridium Perfringens (cfu/g or ml)         E. Coli (cfu/g or ml)         Salmonella (cfu/g or ml)         Coagulase-positive         Staphylococci (cfu/g or ml)         ORGANOLEPTICS         Appearance         Aroma         Taste	sis of Yes Is Description Unbaked product Unbaked product Unbaked product Unbaked product Unbaked product Unbaked product. Absent in 25g Unbaked product. Absent in 25g Unbaked product. Absent in 25g Meaty with a hint of onion. The pastry flavour is standard with sweet onion notes.	Frequency Weekly Weekly Weekly Weekly Weekly Weekly a savoury puff pa	Target <500 <100 <20 =0 =100 ae edges. This is a stry and astry and	Maximum 999 499 99 0 499 499 The inside of & a herb & ru the filling has	Sample (g or m 100 100 25 100 the pastry will hav isk topping. Filling			

	Case Configure	ation				Inner Pack Confi	guration		
	Total Quantity of Inner Components in		27 Unit	27 Units		Count per Inner Component			27
	Outer Case								
PRODUCT	Inner Compon	ent							
WEIGHTS	Variable Weigh	t Consumer Item	No						
	Inner Compon	ent Weight	4.72 kg						
	e mark		No						
	Outer Case								
	Outer Case Gro	oss Weight	5 kg						
	Outer Case Ne	_	4.72 kg						
PRODUCT	Inner Compon	ent	_						
DIMENSIONS	Inner Compon		140 mn	n					
	Inner Compon		100 mm						
	Inner Compon		25 mm						
	•	0							
	Outer Case								
	Outer Case De	oth	400 mm	n					
	Outer Case Width		300 mn	n					
	Outer Case He	ight	126 mn	n					
PALLET	Quantity of Ca	ses Per Pallet Layer	10 Case	es		Pallet Height			1.67 MTR
INFORMATION	Quantity of Layers Per Pallet		12 Laye	ers		Pallet Gross Weight		(	600 kg
	Quantity of Ca	ses Per Pallet	120 Cas	ses					
PACKAGING	Outer Case Pa	ckaging							
	Туре	Materials		Weight	Re	cycled Plastic %	Recyclable	Returnable	Composite
	Case	Plastic		3 g	- %	)			
	Case	Paper/Cardboard		265 g	- %				
OTHER INFORMATION						Identification/He	ealth Marks	(	GB CQ515
	Address					<b>Identification/He</b> Technical Conta		(	GB CQ515
INFORMATION		Food Company						(	GB CQ515
INFORMATION	Proper Cornish 3 Lucknow Roa					Technical Conta Geoff Waters Group Technical	ct Manager		GB CQ515
INFORMATION	Proper Cornish 3 Lucknow Roa Bodmin					Technical Conta Geoff Waters	ct Manager		GB CQ515
INFORMATION	Proper Cornish 3 Lucknow Roa					Technical Conta Geoff Waters Group Technical	ct Manager opercornish.co		GB CQ515
INFORMATION	Proper Cornish 3 Lucknow Roa Bodmin Cornwall					Technical Conta Geoff Waters Group Technical geoff.waters@pro	ct Manager opercornish.co		GB CQ515
INFORMATION	Proper Cornish 3 Lucknow Roa Bodmin Cornwall PL31 1EZ	d				Technical Conta Geoff Waters Group Technical geoff.waters@pro	ct Manager opercornish.co		GB CQ515
INFORMATION	Proper Cornish 3 Lucknow Roa Bodmin Cornwall PL31 1EZ England	d 8 265 830				Technical Conta Geoff Waters Group Technical geoff.waters@pro	ct Manager opercornish.co 265 830		GB CQ515
INFORMATION	Proper Cornish 3 Lucknow Road Bodmin Cornwall PL31 1EZ England <u>P: (Phone)</u> 0120 Complaints Co Sue Dee	d 8 265 830 intact				Technical Conta Geoff Waters Group Technical geoff.waters@pro <u>P: (Phone)</u> 01208 Commercial Con Proper Cornish T	ct Manager opercornish.co 265 830		GB CQ515
INFORMATION	Proper Cornish 3 Lucknow Road Bodmin Cornwall PL31 1EZ England P: (Phone) 0120 Complaints Co Sue Dee Technical Adm	d 8 265 830 intact nistrator				Technical Conta Geoff Waters Group Technical geoff.waters@pro <u>P: (Phone)</u> 01208 Commercial Con Proper Cornish To Sales Team	ct Manager opercornish.co 265 830 itact eam		GB CQ515
INFORMATION	Proper Cornish 3 Lucknow Road Bodmin Cornwall PL31 1EZ England <u>P: (Phone)</u> 0120 Complaints Co Sue Dee	d 8 265 830 intact nistrator				Technical Conta Geoff Waters Group Technical geoff.waters@pro <u>P: (Phone)</u> 01208 Commercial Con Proper Cornish T	ct Manager opercornish.co 265 830 itact eam		5B CQ515
INFORMATION	Proper Cornish 3 Lucknow Road Bodmin Cornwall PL31 1EZ England P: (Phone) 0120 Complaints Co Sue Dee Technical Adm	d 8 265 830 Intact Inistrator ercornish.co.uk				Technical Conta Geoff Waters Group Technical geoff.waters@pro <u>P: (Phone)</u> 01208 Commercial Con Proper Cornish To Sales Team	ct Manager opercornish.co 265 830 utact eam ish.co.uk		GB CQ515

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