Reviewed Feb 22, 2024 15:31

Erudus ID 8c27569f6962434a96b7de1938d0e68f

Version 2.0



Ciabatta

PRODUCT DESCRIPTION

A traditional style Ciabatta made with extra virgin olive oil. Bulk fermented to provide a more open structure with increased flavour.

Brand	Lantmannen Unibake
Manufacturer Product Code	223397
Product Type	Food
Product Category	Bread Buns & Rolls
Storage Type	Frozen
Erudus ID	8c27569f6962434a96b7de1938d0e68f
Specification Type	Bakery Products

Outer Case GTIN 05038910011026













INGREDIENTS

Ingredient Declaration

WHEAT Flour (with Calcium, Iron, Niacin, Thiamin), Water, Yeast, Extra Virgin Olive Oil (2%), RYE Flour, Salt, WHEAT Flour, Sugar, Malted WHEAT Flour, Malted BARLEY Flour, Flour Treatment Agents (E300, E920).

Nο

ALLERGENS

Product Contains:

Celely/Celellac	NO
Cereals Containing Gluten	Yes
Barley	Yes
Oats	No
Rye	Yes
Wheat (including Spelt and Khorasan)	Yes
Crustacea	No
Eggs	No
Fish	No
Lupin	No
Milk	No
Molluscs	No

Mustard	No
Nuts (Tree)	May Contain
Almond nuts	May Contain
Brazil nuts	No
Cashew nuts	May Contain
Hazelnuts	May Contain
Macadamia (Queensland) nuts	No
Pecan nuts	No
Pistachio nuts	No
Walnuts	No
Peanuts	No
Sesame Seeds	May Contain
Soybeans	No
Sulphur Dioxide and Sulphites	No

Risk Source:

Additional Allergen Information

For allergens, including cereals containing gluten, see ingredients in CAPITALS. May also contain traces of sesame seeds and nuts.

SUPPLEMENTARY INGREDIENT INFORMATION

Palm Oil	No
Hydrogenated Vegetable Oil/Fat	No
GM Protein/DNA	No

erudus

ADDITIVES

SUITABILITY

DIET

Product Contains:

Artificial Antioxidants	No
Artificial Colours	No
Artificial Flavour Enhancers	No
Vegan Diet	Suitable for
Halal Diet	Suitable for

Artificial Flavourings	No
Artificial Preservatives	No
Artificial Sweeteners	No
Vegetarian Diet	Suitable for
Kosher Diet	No

Salt

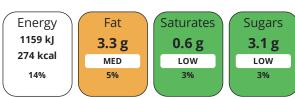
0.9 g

MED

15%

NUTRITIONAL INFORMATION

Each 100g/ml portion contains:



of your reference intake. Typical values per 100g/ml : Energy 274kcal / 1159kJ

Nutrient	per 100g	RI per 100g	per 120g serving	RI per 120g serving	
Energy (kJ)	1159 kJ	14%	1390.8 kJ	17%	
Energy (kcal)	274 kcal	14%	328.8 kcal	16%	
Fat	3.3 g	5%	4 g	6%	
of which Saturates	0.6 g	3%	0.7 g	4%	
of which Mono-unsaturates	1.8 g		2.2 g		
of which Polyunsaturates	0.7 g		0.8 g		
Carbohydrate	50.9 g	20%	61.1 g	24%	
of which Sugars	3.1 g	3%	3.7 g	4%	
Fibre	3 g		3.6 g		
Protein	8.7 g	17%	10.4 g	21%	
Salt	0.9 g	15%	1.1 g	18%	
Sodium	358 mg		429.6 mg		

SUPPLEMENTARY NUTRITIONAL INFORMATION

HANDLING & STORAGE INFORMATION

Directions For Use

Serving Size

To defrost: Remove the required number of products from the box and lie flat. Defrost for a approx 1 hour at room temperature. Baking instruction: Bake for approx 5-8min at 180-200°C. Settings may vary depending on oven type.

Storage Instructions

Keep frozen at -18 deg C. Do not refreeze once thawed.

 Shelf Life from Time of Production
 365 Days
 Exempt From Shelf Life Labelling
 No

ACCREDITATIONS/ CERTIFICATIONS/ ASSURANCE SCHEMES





Other Accreditation

Halal

120 g

Product Country of Origin/Place of Provenance Interface of Provenance <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>								
Additional Origin Details	ORIGIN	Product Country of Origin/Place	e of Unit	ted Kingo	lom			
Marian		Provenance						
Part		Additional Origin Details						
Microbiological results? Yes Fequency Target Microbiological results? Fequency Target		N/A						
Microbiological results? Yes Shelf lifet stury indertaker? Yes		Standards Testing						
Microbiological Strandards Percent Perc	CHARACTERISTICS	Do you undertake trend analysi	is of	Yes		Is shelf life tes	ting undertaken?	Yes
Product		microbiological results?						
E. Celi (rfu/g or mil)		Microbiological Standards						
Enterobacteriaceae (cfu/g or mi)		Organism	Descriptio	n	Frequency	Target	Maximum	Sample (g or ml)
Manually File Fi		E. Coli (cfu/g or ml)			Annually	<10	10	120
Moulds (cfu/g or ml)					Annually	<100	100	120
Moulds (cfu/g or ml)		Salmonella (cfu/g or ml)			Annually	=0	0	120
Aerobic Colony Count (ACC) (cfu/g or ml) 1000 120		Yeast (cfu/g or ml)			Annually	<1000	1000	120
		Moulds (cfu/g or ml)			Annually	<1000	1000	120
Physical Standards					Annually	<1000	1000	120
Test Description Frequency Target Range Sample (g or ml)					Annually	<50	50	120
Dimensions Height (mm) Every Batch =50		Physical Standards						
Dimensions Width (mm) Every Batch =82.5 75 to 90 120		Test	Descriptio	n	Frequency	Target	Range	Sample (g or ml)
Weight (g)		Dimensions Height (mm)			Every Batch	=50	45 to 55	120
CONFIGURATION Case Configuration 1 Units Total Quantity of Inner Components in Outer Case Is the Outer Case Splittable? No PRODUCT Variable Weight Consumer Item Ves Inner Component Weight 120 g Outer Case Outer Case Outer Case Outer Case Gross Weight 5.27 kg Outer Case Net Weight 0.8 kg PRODUCT Outer Case Net Weight 0.8 kg PRODUCT Outer Case Net Weight 0.8 kg Inner Component Depth 780 mm Inner Component Width 440 mm		Dimensions Width (mm)			Every Batch	=82.5	75 to 90	120
Total Quantity of Inner Components in Units Outer Case Is the Outer Case Splittable? No PRODUCT Variable Weight Consumer Item Yes Inner Component Weight 120 g Outer Case Outer Case Gross Weight 5.27 kg Outer Case Net Weight 6.8 kg PRODUCT Units Component Depth 100 mm Inner Component Depth 100 mm Inner Component Width 440 mm		Weight (g)			Every Batch	=120	110 to 130	120
Total Quantity of Inner Components in Units Outer Case Is the Outer Case Splittable? No PRODUCT Variable Weight Consumer Item Yes Inner Component Weight 120 g Outer Case Outer Case Gross Weight 5.27 kg Outer Case Net Weight 6.8 kg PRODUCT Units Component Depth 100 mm Inner Component Depth 100 mm Inner Component Width 440 mm	CONFIGURATION	Case Configuration				Inner Pack Co	nfiguration	
PRODUCT Variable Weight Consumer Item Yes Inner Component Weight 120 g Outer Case Gross Weight 120 g Outer Case Gross Weight 120 g Outer Case Net Weight 120 g PRODUCT Outer Case Net Weight 120 g Inner Component Veight 120 g Outer Case Net Weight 120 g Inner Component Veight 120 g Outer Case Net Weight 120 g Inner Component Veight 120 g Outer Case Net Weight 120 g Outer Case Net W	CONTIGORATION		nents in	1 Inits				40
PRODUCT Variable Weight Consumer Item Yes Inner Component Weight 120 g Outer Case Outer Case Gross Weight 4.8 kg PRODUCT Outer Component Depth Inner Component Weight 180 mm Inner Component Weight 180 mm Inner Component Weight 4.8 kg				. 511163		per min		10
PRODUCT WEIGHTS Variable Weight Consumer Item Inner Component Weight Inner Component Weight Outer Case Outer Case Outer Case Gross Weight Outer Case Net Weight A				No				
Variable Weight Consumer ItemYesInner Component Weight120 gOuter CaseOuter Case Gross Weight5.27 kgOuter Case Net Weight4.8 kgPRODUCT DIMENSIONSInner Component Depth780 mmInner Component Width440 mm	PRODUCT	•						
Inner Component Weight 120 g Outer Case Outer Case Gross Weight 5.27 kg Outer Case Net Weight 4.8 kg PRODUCT Inner Component Inner Component Depth 780 mm Inner Component Width 440 mm			า	Yes				
Outer Case Outer Case Gross Weight Outer Case Net Weight Als kg PRODUCT DIMENSIONS Inner Component Depth Inner Component Width A40 mm		-						
Outer Case Net Weight 4.8 kg PRODUCT Inner Component Inner Component Depth 780 mm Inner Component Width 440 mm								
Outer Case Net Weight 4.8 kg PRODUCT Inner Component Inner Component Depth 780 mm Inner Component Width 440 mm		Outer Case Gross Weight		5.27 kg				
PRODUCT Inner Component Inner Component Depth 780 mm Inner Component Width 440 mm								
Inner Component Depth 780 mm Inner Component Width 440 mm	PRODUCT							
Inner Component Width 440 mm		·		780 mm	1			
		F						

PALLET

Outer Case Height	300 mm
Quantity of Cases Per Pallet Layer	8 Cases
Quantity of Layers Per Pallet	5 Layers
Quantity of Cases Per Pallet	40 Cases

Pallet Height	1.66 MTR
Pallet Gross Weight	236.1 kg

Outer Case

Outer Case Depth

Outer Case Width

430 mm

332 mm

Inner Component Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Bag	Plastic	22.37 g	0.00 %			

Outer Case Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Case	Plastic	3 g	0.00 %			
Case	Paper/Cardboard	448 g	- %			

Transport Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Other	Plastic	300 g	0.00 %		Yes	
Other	Paper/Cardboard	2 g	- %		Yes	
Other	Wood	25000 g	- %		Yes	

OTHER INFORMATION

Commodity Code 19059030

Manufacturer Comments

BRC certificate re-issued annually following audit.

CONTACT INFORMATION

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