# PRODUCT SPECIFICATION

The Product Manufacturing premises and Distribution facilities must comply with all relevant U.K. and European Legislation, terms and conditions of supply and where ar terms and conditions of supply.

It is the responsibility of the site to notify the relevant contact at Bagshot of any errors, omissions or amendments as soon as they are known.

The principal is responsible for informing Bagshot of any proposed changes of formulation, manufacturing procedures or packaging materials.

I confirm I have made any necessary enquiries and obtained relevant written assurances from suppliers to verify the accuracy of the details provided

The principal is responsible for informing Bagshot of any proposed changes to the visual appearance, organoleptics or product targets and parameters

I confirm that the information is correct and can be used without reservation to advise customers with food allergies, intolerances or aversions especially those who may anaphylactic reaction to minute traces of ingredients.

Product Code:	Product:	Creation Date:
Q022	ALL-BUTTER CROISSANT	13/05/2008

## Approval of the specification

History of amendmends	1.05/2011: Creation article	e 2. 06/2013: new improver 3. 01/2014: higher box 4. July 2014: upc
and Last Change	materials>update specific	cations
Version Number	07/01/2015	
Comments Bakehouse		
Signature	U Benelux	Signature LU UK
25/07/2014		
	in Belle	

### **1. Product Details**

Specification Type	Single Pack			
Product Code	Q022			
Barcode Number	(01)0 5413056006226			
Product Name	ALL-BUTTER CROISSANT			
Legal Product Name	ALL-BUTTER CROISSANT			
FSA (salt) Product category	2.3 Morning Goods			
Legal product description	An unbaked, frozen, pre prove	ed all-butter croissant		
Marketing Product Description	An unbaked, frozen, pre prove	ed all-butter croissant.		
Principial/Supplier Name	Moeskroen			
Country of origin	Belgium			
Supplier Product Reference	17900002			
EEC/Number	2120/020006			
Pack contents				
Individual product weight		70		
On shelf target weight		56		
Number of units per case		48		
Number of packed layers per case	· · · · · · · · · · · · · · · · · · ·	1		
Case inclusions		none		
Weight of inclusions (g): excl pack	ading	0		
Declared Net weight (g)	aging	3360		
Case gross weight (g)		3845		
Is there an e-mark		no		
T1 (g)		3310		
T2 (g)		3259		
Weight control system		average		
frequency of weight test		manual weighing		
Product format		STANDARD		
Storage / handling instructions				
In storage:		Frozen (< -18°C)		
In distribution:		Frozen (< -18°C)		
In depot:		Frozen (< -18°C)		
On display:		Baked/ambient		
Shelf life				
From frozen / In storage (months)	1	12		
From frozen / In storage (days)		360		
Minimum shelf life in to depot (m	onths)	4		
on display (hours)		24		
Baking Instructions				
Is this product thaw and Serve		No		
		190°C		
Temperature (°C)				
		190°C 18 min Bake for 18 minutes at 190°C		

### 2. Ingredient and Compound Information

Composition	
Total weight of 1 product (g)	70
weight dough (g)	69.3
weight filling (g)	0
weight topping (g)	0.7

Ingredient declaration (as reflected on the product label, listed in order of proportion by weight)

INGREDIENTS: Dough: WHEAT Flour (contains: WHEAT Gluten, Flour Treatment Agent (Ascorbic Acid E300)), Butter(MILK)(20.6%), Water, Yeast, Sugar, Salt, Baking Improver (WHEAT Gluten, WHEAT Flour, Yeast, Flour Treatment Agent (Ascorbic Acid E300)), EGG. Topping: EGG Wash.

# 3. Allergen and Dietary Information

Is this product free from:	yes/no	Source of allergen / Ingredient
Nuts	yes	
Nut cross contamination	no	almonds and hazelnut used in factory
seeds and derivatives	yes	
seed cross contamination	no	Sesame seeds are used in factory
Milk and milk derivatives	no	butter milk
wheat and wheat derivatives	no	wheat flour
gluten	no	wheat flour
egg and egg derivatives	no	egg
fish excluding shelfish	yes	
Crustaceans and their derivatives	yes	
soya and soya derivatives	yes	
sulphur dioxide / sulphites	yes	
mustard	yes	
celery / cerleriac	yes	
molluscs	yes	
lupin and lupin derivatives	yes	
maize and maize derivatives		E300 is produced from Maize, but there are no proteins of n
	yes	product
fruit and fruit derivatives	yes	
yeast and yeast derivatives	no	yeast
vegetables and vegetables derivatives	yes	
Bagshot hit list derivatives	yes	
Hydrogenated vegetable fats & oils	yes	
hydrogenated vegetable proteins	yes	
Azo and coal tar dyes	yes	
flavour enhancers (ex glutamates)	yes	
benzoates	yes	
BHA/BHT	yes	
artificial antioxidants	yes	
artificial sweeteners	yes	
artificial preservatives	yes	
artificial flavouring	yes	
artificial colouring	yes	
beef	yes	
pork	yes	
lamb	yes	

Allergen information and foreign body contamination risk:

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

Is this product suitable for	yes/no	reason why unsuitable	
demi-vegetarians	yes		
ovo-lacto vegetarians	yes		
vegans	no	butter milk egg	
certified Halal	yes		
certified Kosher	no	not certified	
sufferers of lactose intolerance	no	butter (milk)	
coeliacs	no		

#### GMO information

Is this product free from genetically modified organisms or ingredients derived from genetically modified sources yes

are the original supplier details of any ingredient that is, or could have been, derived from maize or soya supplied?

yes

are these suppliers registered on and approved by www.valid-IT.com

yes

### 4. Process flow

see attachement

## 5. Nutrition information

Typical values (baked)	per 100g	per croissant
Energy (kJ)	#N/A	#N/A
Energy (kcal)	#N/A	#N/A
Protein (g)	#N/A	#N/A
Carbohydrate (g)	#N/A	#N/A
of which Sugars (g)	#N/A	#N/A
Fat (g)	#N/A	#N/A
of which Saturates (g)	#N/A	#N/A
Fibre (g)	#N/A	#N/A
Sodium (g)	#N/A	#N/A
Salt Equivalent (g)	#N/A	#N/A

# 6. Microbiological standards of baked product:

	Target	Reject	Units	Frequency of to
Total Viable Count (TVC)	< 1000	> 10 000	Cfu	Every 6 mor
Coliforms	< 10	>10	Cfu	Every 6 mor
Staphylococcus Aureus	< 20	>1000	Cfu	Every 6 mor
Bacillus sp	< 10	>1000	Cfu	Every 6 mor
Salmonella	absent in 25g	presence in 25g	n/a	Every 6 mor
Listeria spp	absent in 25g	presence in 25g	n/a	Every 6 mor
Yeast	< 1000	>1000	Cfu	Every 6 mor
Moulds	< 1000	>1000	Cfu	Every 6 mor

# 7. Packaging

#### **Description of Packaging:**

A cardboard outer case with a blue plastic inliner

#### Packaging details:

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	Material		external	external	external		weight	quantity/				comply	box compress
	descripti on	Category	length (mm)	width (mm)	height (mm)	thick ness in micron	per item (g)	case or pallet	total weight (g)	Grade information	Country of origin	to EU 1935?	ion test results
			. ,	. ,			10,		(0)		, , ,		
	Low density									Blue sac (Primary Packaging) complies with EU Reg 1935. Actual	Belgium, France,		
Bag	PE	primary	/	/	/	30	15	2	30	supplier is BRC/IoP certificated	Netherlands	yes	0
Вох	Cardboar d	secundary	396	296	190	4200	452	1	452	brown box, 5 layers: K liner White (140), corrugated liner 1 (100), middle (100), corrugated liner 2 (125), testliner brown (140)	Belgium, France, Germany, Netherlands	/	2860 N = 291.5 kg
Palet	wood	tertiary	1200	1000	162	/	28000	1	28000	pallet (wood)	United Kingdom	1	0
Таре	PP - Polyprop ylene	secundary	500	48	/	28	1.19	2	2.38	tape	Belgium, France, Italy, Netherlands	/	0
Label	paper	tertiary	210	150	1	147	2.5	2	5	palet label (paper)	Belgium, France, Netherlands	/	0
Film	LLPE	tertiary	0	500	1	20	240	1	240	LLDPE foil	Belgium, France, Netherlands, Germany	1	0
FIIM	LLPE	tertiary	0	500	/	20	240	1	240	LLDPE IOII	Germany	/	0
Lijm	glue	secundary	/	/	/	/	1	1	1	glue to tape the box	Germany, Belgium, Netherlands	/	0
Boxlabels	paper	secundary	300	100	/	147	2.4	1	2.4	Paper label	Belgium, France, Netherlands	/	0
		of prima of tertia				ackagin	g:		485. 2824				
Case I	abel /	Trade It	tem Inf	ormati	ion								
		oding F							/11/09/50 ouscron si	0/M02 = production dat te	e 15/07/11 at	9.50 a	m prod
	efore D de Sym	Date For bology	mat					E: MM, N 128	/γγγγ				
Dallat	Confin	uration											
		uration					48						
		per laye					10						
No. Of	layers	per par	ict				Hig	gh load	ed:	11	Low loade	ed:	

Finished pallet height (m)	High loaded:	2.25	Low loaded:
Pallet Gross weight (kg)	High loaded:	451.2	Low loaded:

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#### Supplier

Hermedes (Belgium), Niverplast (The Netherlands), BPI Formipac (Belgium), Mecari Plastics (The Netherlands), Kivo (The Netherlands)

VPK Packaging (Belgium), SCA Packaging (Belgium), Golfkarton Soenen NV (Belgium), KPMB (Belgium), RRK (Germany)

Chep, Rotom

Coeman Packaging NV (Belgium), Dekker (Belgium)

Accent (Belgium), ASQ Label (Belgium), ORBO label (Belgium)

Dekker, Coeman Packaging NV, Vegem

Caldic

Accent (Belgium), ASC

Accent (Belgium), ASQ Label (Belgium), ORBO label (Belgium)

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