

# QUALITY SPECIFICATION

Unstalted Irish BUTTER

Irish Orign				
Source Document	2021B001			
No. & Release	22.01.2022			
AG	03/02-01			
No. & Release	22.10.2023			

### 1.SUBJECT

The specification object is chilled & frozen lactic butter in 25 kg block / Irish Origin

## 2.REQUIREMENTS

Product have to meet followings terms:

Flavour: Fresh, clean lactic flavour. Free of all taints and off flavours.

Appearance: Butter should be a yellowish, pale yellow or yellow colour. The color consistent across the block.

Water evenly dispressed through the butter. Odour: Fresh clean, without foreign odours.

Organoleptic:									
Look		taste and smell		consistency		colour		water distribution	
unit neatly form	ned	d clean, milky, light		unitary, cohesive,			nitary, more		arks correct,
flavour of		lubricious, lightly		intensive on surface is		surfac	ce smooth and		
pasteurization		n, lightly	hard is allowed,		allowed		dry, w	ater beads are	
fat, incomplete taste		te taste	lightly gunky, lightly					allowed	
is allowed		brittle and non-							
				uniform is allowed					
Chemical:									
Water less than	Fato	content more	Active	Active acidity of			Peroxide value	N	letal content,
				aa					

	than	plasma		m.mol / 100 g		not more than	pesticides and other pollutions
16%	82%	pH typical 4.7		max. 0,35%		0,2 meqO <sub>2</sub> /kg	By the actual
(ISO 8851)	(ISO 8851)	allowed	allowed 4.40-5.00 (ISO 1740)			regulations	
		(ISO	D 7238)				
Microbiological – according to Plan Control and Product Proving – PKBW-01							
E. Coli	E. Coli Salmonella List		eria Enterobat		erobateriaceae	Yeasts & Mould	
/ g	/ 37	/ 375g		monocytogenes / 25g		/ g	/ g
Not detected	lot detected Not detected		Not detected		Not detected		50 cfu
/ ISO 21528-2	528-2 / ISO 6579		/ ISO 11290		/	ISO 21528-2	/ ISO 7954
		1	Nutritional va	alue in 100 g			
Energy 748 kcal / 3076 KJ							

2 DACKACING	
Curd	Max. 2 g / ISO 8851
Moisture	Max. 16 g / ISO 8851
Butterfat	Min. 82 g / ISO 8851
Energy	748 kcal / 3076 KJ

#### 3. PACKAGING

Produced butter is packed in the following way:

a) sell in block 25 kg net

b) packed in a cardboard with LDPE plastic bag inside

c) all materials used for the packaging certified to be used with food.

## 4. LABELING:

On a wrapping/ label should be following data:

a) producer name and address

b) name of product

c) batch

d) net weight

e) production date

f) components

## 5. STORAGE

Keep in a cold place below -18° C. Protect against light. Process within max. 30 days in case ot thawing in temp. 1-4°C. Product tracebility: Production date, day code, and box number are printed on all boxes, example: 23/01/21 P023 1006 6. EXPIRY DATE

- frozen\*: max. 24 months since the production date in temperature max. -18,1°C/

+ 30 days after thawing in max. 4°C

fresh/chilled\*: max. 12 weeks from production date if fresh, chilled, stored in tempreature 0-4°C



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## 7. TRANSPORT

Refrigerator trucks with temperature registration (max. 2-8°C for fresh and -18°C if frozen).

#### 8. GMO DECLARATION

The product offered meet all EU legislation on genetically modified foods.

Based on our suppliers' declarations made by our products do not contain genetically modified ingredients. Moreover, in producers production processes (at any stage) non genetic engineering is used.

### 9. IONIZATION PROCESSES

Butter is not subjected to ionization processes.

## 10. ORIGINS

Republic of Ireland- European Union.

### **11. CERTIFICATION**

Both, Peter Emming Agrarkontor und Handel and all our partners are GFSI certified entities.

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