

IQF MOZZARELLA Pearls

IQF Mozzarella pearls is a stretched curd cheese made from pasteurized cow's milk.

Every pearl is molded individually for greater **consistency in weight** and quick frozen individually to **stop the ageing process**.

The nice pearl shape makes it an **ideal ingredient** for a wide variety of recipes. **Product loss is virtually nil** and offers a **big advantage** over the handling of chilled Mozzarella with related brine and shelf life issues. Kitchen professionals can design **new recipes** and keep a **tight control on costs**.



The product is **cleverly portioned** in pearls and **very easy to use**.

This product offers all the advantages associated with IQF Cheese products:

- ☑ Taste and texture identical to the original product
- Stable and reliable quality, bag after bag
- Fixed ingredient cost thanks to simple portion control
- Easy handling, frozen or thawed
- No clumping and no anti-caking agents added
- Efficient stock management with minimum 12 months shelf life

ETS.FREDDY BAINES ANTWERP BELGIUM TEL. +32 3 2069830 FAX +32 3 2339510 www.iqfcheese.com © version 9, valid from 26/05/2021



Appearance Texture (defrosted) Pearl weight Pearl dimensions Taste	paste is white, smoothly molded with no openings supple and elastic but typically fibrous when cut 1, 5 or 10 gram, variable (+/- 1g) Ø 9, 19 or 25 mm, slightly irregular shape mild and milky		
Ingredients	percentage	country of origin	
pasteurized cow's milk	99,510 %	Germany	
salt	0,400 %	Germany	
citric acid	0,080 %	Germany	
microbial rennet	0,010 %	Germany	
Nutritional data	per 100 g		
Energetic value	924 kJ - 222 kcal		
Proteins	18,0 g		
Fat	16,0 g		
Of which saturates	10,9 g		
Trans fat	0,40 g		
Cholesterol	42,5 mg		
Carbohydrates	1,5 g		
Of which sugar	1,5 g		
Sodium	160 mg		
Fibers	0,0 g		
Microbiology	Typical per	Rejection	
Coliforms	< 10 cfu/g	≤ 50 cfu/g	
Yeasts	< 10 cfu/g	≤ 50 cfu/g	
Molds	< 10 cfu/g	≤ 50 cfu/g	
Bacillus cereus	< 100 cfu/g	≤ 100 cfu/g	
Enterobacteriacea	< 10 cfu/g	≤ 50 cfu/g	
S. aureus	< 10 cfu/g	≤ 10 cfu/g	
E. coli	< 10 cfu/g	≤ 10 cfu/g	
Listeria monocytogenes	abs. /25g	abs. /25g	
Salmonella	abs. /25g	abs. /25g	
Analysis	typical		
Dry matter	38.0%		
Fat total	16.0%		
Fat on dry matter	42.0%		
Salt (NaCl)	0,4%		
рН	5,9		



Packing	PE heat-sealed opaque bags of 1 or 5 Kg net each 6 x 1 Kg per carton 72 cartons per Euro pallet
	2 x 5 Kg per carton 56 cartons per Euro pallet
Shelf life	18 months at -18° Celsius Inkjet on bag , DD.MM.YY format
Shelf life defrosted	4 days at + 2 to 6° Celsius Do not freeze again
Customs chapter	0406 10 20
Origin	Germany
Major allergens	milk-protein, lactose
Declaration	product does not contain any ingredient, flavouring or additive from GMO origin as defined by current EU legislation





ETS.FREDDY BAINES ANTWERP BELGIUM TEL. +32 3 2069830 FAX +32 3 2339510 www.iqfcheese.com © version 9, valid from 26/05/2021