

PRODUCT SPECIFICATION - EXPORT MOZZARELLA CHEDDAR CHEESE IQF



General

PRODUCT NAME

Mozzarella Cheddar Cheese IQF 45% Julienne

Commodity code: 04061030

INGREDIENTS

Ingredients:

Mozzarella (EU) 85%: Pasteurized cow's milk, salt, microbiological rennet, starter culture.

Mature Cheddar (EU) 15%: Pasteurized cow's milk, salt, microbiological rennet, starter culture.

Country of origin raw materials: EU

Allergens: Milk and lactose

DESTINATION OF USE

All the population except for people intolerant to lactose and/or milk protein.

CHARACTERISTICS ORGANOLEPTIC

Color: light yellow

Smell: delicate fresh dairy products

Flavor: salty, sourish aromatic taste

Structure: half firm

DESCRIPTION

Mozzarella Cheddar Cheese made according to traditional Italian techniques.

PRESENTATION

Julienne with dimensions 4x4x20 / ±2 mm.

EXP. DATE

Minimum 18 months from date of delivery in frozen condition -18°C

HOW TO USE

After defrost do not refreeze and keep cool at -0°C -5°C.
Unopened and defrosted use within 3 days.

CHARACTERISTICS OF PACKAGING

PRIMARY PACKAGING: plastic bag for food sealed with film, brand and labeling according to law.

SECONDARY PACKAGING: cardboard box with 6 bags of 2 Kg

Analytical data

CHEMICAL AND PHYSICAL CHARACTERISTICS (AVERAGE VALUE%)

Dry matter:	50%-54%
Fat in dry matter:	Min. 45%
Fat:	24.25% ±0.75
Salt:	1.2% ±0.05

MICROBIOLOGICAL CHARACTERISTICS

Type of germ	u.m	Limit
Escherichia coli	ufc/g	100
Staphylococci coagulase positive	ufc/g	10
Salmonella	/25g	absent in 25g
Listeria monocytogenes	/25g	absent in 25g

AVERAGE NUTRITIONAL VALUES PER 100 G

Energy value	Kcal / Kj	310/1.275
Fat	gr.	24.25
Of which		
- Saturated fatty acids	gr.	18.1
Carbohydrates	gr.	0.2
Of which:		
- Sugars	gr.	< 0.2
Protein	gr.	21.5

TRANSPORT TEMPERATURE (°C)

-18°C

STORAGE TEMPERATURE (°C)

-18°C

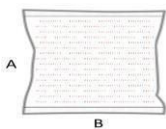
PRODUCT IDENTIFICATION DATA

Produced and packed by: ZZA B.V.
Factory code: NLZ4084EG
Certifications: BRCGS Food Safety (production location)

Packaging

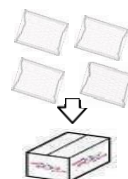
PRIMARY PACKAGING:

Dimension of bag:
280 mm (A) X 360 mm (B)



SALES UNIT

1 cartonbox = 6
bags of 2 Kg e



LAYERS FOR PALLETET

7 layers



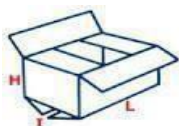
H PALLET FROM THE FLOOR

Heat-treated industrial pallet
1000*1200mm H MAX= 248 cm



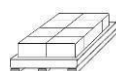
SECONDARY PACKAGING:

Dimension of cardboard box:
382mm X 282mm X 314mm



PACKAGES PER LAYER

10 carton box



PACKAGES PER PALLET

70 carton box

