

## MONTE-CARLO FINE TASTE Ltd.

V.A.T GB 134 2685 18 management@mcfinetaste.com

# **MC Office**

ph.+33 678129516 +33 633600185



Monte-Carlo Fine Taste Ltd.



# Buffalo Mozzavella



The cryogenically food process essentially uses two liquids, nitrogen and carbon dioxide Due to their frozen properties, the cryogenic liquids allow for the most formidable conditions during the freezing phase. Furthermore, the formation of ice microcrystals preserves the quality of even the most delicate foods. The rapid cooling down process therefore allows the food to maintain its original freshness, taste, colour and aroma.



# **RETAIL** products

### BUFFALO MOZZARELLA

Weight: 100g – 250 g Packaging: Plastic tub Code: RMBX 100-50

RMBX 250-50 or 250-125 / 250

Weight: **250g**Packaging:Plastic BAG
Code:RMBXBU 250-50 or
250-125 or 250-250

Weight: 100g - 125g - 200g -

250g - 500 gr.

Code: RMBXBU 250-50 or 250-125 or 250-250



### **BURRATA**

Weight: 125g – 250 (2 pcs pack)

Packaging: Plastic tub

Code: RBUT125 -RBUT125x2

# BURRATA WITH LEAF

Weight: 200g - 300g

Packaging: polystyrene box Code:RBU200F - RBU300F



### TRUFFLES BURRATA

Weight: 125g - 250 (2 pcs pack)

Packaging: Plastic tub Code: RBUT125TAR RBUT125x2TAR

### TRUFFLES BURRATA WITH LEAF

• Weight: 250g

Packaging: polystyrene box Code: RBU250TAR

### NODINO

Weight: 250g

Packaging: thermosealed tub Code: RMMX250-VN50



### • FIOR DI LATTE - cow mozzarella

Weight: 250g

Packaging: thermosealed tub Code: RMMX250-VFDL



### STRACCIATELLA

Weight: 200g - 250g

Packaging: thermosealed tub or plastic tub

Code: RMMX ST200T RMMX ST250V



### TRECCIA

Weight: 250g (125g x 2 pcs) Packaging: thermosealed tub Code: RMMX250-VTR125







# **FOOD SERVICE** product

### BUFFALO MOZZARELLA «SPECIAL» FOR PIZZA

Weight: 1000 g Packaging: plastic pack Code: FMBSPE 1000



### BURRATA

Weight: 125g Packaging: plastic pack Code: BUQ 125



### • BURRATA WITH LEAF Weight: 250g

Packaging: plastic pack



### STRACCIATELLA

Weight: 200g Packaging: thermosealed tub • FIOR DI LATTE«SPECIAL» FOR PIZZA - cow mozzarella

Weight: 125g

Packaging: thermosealed tub

Code: FMCSPE125

FIOR DI LATTE «SPECIAL» FOR PIZZA

Weight: 250g

Packaging: thermosealed tub Code: FMCSPE250



### • TRECCIA

Weight: 100g

Packaging: thermosealed tub

Code: MMQ T100



### MOZZARELLA ROLL

Weight: 500g

Packaging: thermosealed tub Code: RMMX SF1V - 500



### NODINO

Weight: 30/50g

Packaging: thermosealed tub

Code: MMQ N50



# **BUFFALO MOZZARELLA IQF**

# BURRATA

### Made from 100% ITALIAN BUFFALO MILK

**Description**: stretched curd cheese, frozen (cryogenised) as soon as produced, its liquid preservative free .

**Shelf Life**: 12 months from production date

Preservation temperature: -18°C

**Use**: Thaw at room temperature or put the mozzarella cheese in cold water for two hours then consume as a fresh product. This product can be

kept for nearly three days at a temperature of  $+4^{\circ}\text{C}$  in water.

**Freezing Technology**: Quite fast, about 8 minutes using cryogenic gas and or a fast mechanical temperature decreaser.

### ORGANOLEPTIC CHARACTERISTICS DEFROSTING

**Smell**: same as a fresh product, predominantly milky, pleasant and delicate.

Colour: pearly white, uniform.

Flavour: pleasant, fresh, white musk taste, slightly acid but salty aftertaste.

**Appearance**: distinctive, consistent **Consistency**: fairly soft inside

## Made from 100% Italian COW MILK

**Description**: frozen as soon as produced, its liquid preservative free. It's a cheese made of stringy paste, and whole cow's milk, its shape is round, processed manually with filling of uht milk cream and pieces of spun paste inside an enclosure also made of spun paste.

**Ingredients**: cow's milk, whey starter culture o citric acid, rennet, salt and UHT

milk cream.

Shelf life: 12 months

**Preservation**: temperature : -18°C

**Use**: Wrap the product with food film and thaw at room temperature for a couple of hours then consume as a fresh product. The product may be kept for approximately two days at a temperature of  $+4^{\circ}$ C.

**Freezing Technology**: very fast, using cryogenis gas and or a fast mechanical temperature decreaser.

### ORGANOLEPTIC CHARACTERISTICS AFTER DEFROSTING

Smell: same as of a fresh product, predominantly milky, pleasant and delicate.

Colour: pearly white, uniform.

Flavour: pleasant, fresh, slightly acid but salty aftertaste.

**Appearance**: distinctive, consistent **Consistency**: fairly soft inside.





**Description**: frozen as soon as produced, its liquid preservative free.

Ingredients: cow's milk, whey starter culture, rennet, salt.

Shelf life: 12 months

**Preservation**: temperature : -18°C

**Use**: Thaw it at room temperature or put the mozzarella cheese in cold water for approximately two hours then consume it as fresh product. The product may be kept for approximately three days in water at a temperature of  $+4^{\circ}$ C.

**Freezing Technology**: Quite fast, approximatel 8 minutes using cryogenis gas and or fast mechanical temperature decreaser, in compliance with the law.

### ORGANOLEPTIC CHARACTERISTICS AFTER DEFROSTING

**Smell**: same as of a fresh product, predominantly milky, pleasant and delicate.

Colour: pearly white, uniform.

Flavour: pleasant, fresh, mild, slightly acid but salty aftertaste.

**Appearance**: distinctive, consistent **Consistency**: fairly soft inside.

**Description**: the stracciatella is a fresh cheese made of spun paste with salty cream, a soft and creamy texture made of uht milk cream with thin threads of mozzarella.

**Ingredients**: cow's milk, whey starter culture o citric acid, rennet, salt and UHT milk cream.

Shelf life: 12 months

Preservation temperature: -18°C

**Dimension**: single piece size : 125/250 g. Handemade product.

**Use**: Thaw it at room temperature for a couple of hours then consume as a fresh product. The product may be kept for approximately three days at a temperature of  $+4^{\circ}$ C.

**Freezing Technology**: Quite fast, using cryogenis gas and or fast mechanical temperature decreaser, in compliance with the law.

### ORGANOLEPTIC CHARACTERISTICS AFTER DEFROSTING

**Smell**: same as of a fresh product, predominantly milky, pleasant and delicate.

Colour: pearly white, uniform.

Flavour: pleasant, fresh, slightly acid but salty aftertaste.

**Appearance**: distinctive, consistent **Consistency**: fairly soft inside.





MC Office ph. +33 678129516 +33 633600185

