

### Pizza MOZZARELLA with vegetable fat 45 % FIDM

MOZZARELLA cheese product is produced in the same way as natural mozzarella without any preservatives added. The main difference is that animal fat is substituted with vegetable fat .



#### **Ingredients:**

pasteurized skim milk, palm oil 21 %, table salt, microbiological enzyme, lactic acid bacteria cultures.

Nutritional value (100 g):			
Energy (kJ/kcal)	1275/307		
Fat (g)	22		
of which saturates	10		
Carbohydrates (g)	1		
of which sugars	0,6		
Protein (g)	26		
Salt (g)	1,0		

Customs code	21069098
--------------	----------

Logistics info:		
Unit size	2,5 kg	10 kg
Units per box	4	1
Boxes per pallet	100	100
Net weight per pallet	1000 kg	1000 kg
Pallet type	80 x 120 cm	80 x 120 cm
40'ft container net weight	23 MT	23 MT

Shelf life: 12 months at -18°C Shelf life: 2 months at 0 - +6°C

# Unripened cheese product with vegetable fat CAGLIATA 48 % FIDM

Perfect raw material for your own mozzarella production! Great option for those who have limited raw

milk supply in the market.



### **Ingredients:**

pasteurized skim milk, palm oil 27,1 %, lactic acid bacteria cultures, table salt, firming agent calcium chloride, microbiological enzyme.

Nutritional value (100 g):		
Energy (kJ/kcal)	1431/345	
Fat (g)	27,4	
of which saturates	11,0	
Carbohydrates (g)	0,7	
of which sugars	0	
Protein (g)	23,0	
Salt (g)	1,5	

	Logistics info:		
	Unit size	~18 kg	
	Units per box	1	
	Boxes per pallet	50	
	Net weight	900 ka	
	per Euro-pallet	500 kg	
Ċ			

Shelf life: 12 months at -18°C Shelf life: 3 months at 0 - +6°C

### Cheese product with vegetable fat GOUDA 48 % FIDM

GOUDA cheese product with vegetable fat is produced from high-quality cow milk using the very same method as with traditional GOUDA cheese, only replacing dairy fat with vegetable fat. It is reminiscent of semi-hard Dutch cheese, it is easy to chop and it melts easily, which makes it ideal for sauces, soups, or pizzas.



#### **Ingredients:**

pasteurized milk, palm oil 27,1 %, lactic acid bacteria cultures, table salt, firming agent calcium chloride, microbiological enzyme, beta-carotene color.

	Nutritional value (100 g):		
	Energy (kJ/kcal)	1431/345	
	Fat (g)	27,4	
	of which saturates	11,0	
	Carbohydrates (g)	1,1	
	of which sugars	0,12	
	Protein (from milk) (g)	23,0	
	Salt (g)	1,5	
/			

	Logistics info:		
_	Logistics irrio.		
	Unit size	~3,5 kg	~18 kg
	Units per box	5	1
	Boxes per pallet	45	45
	Net weight	800 kg	800 kg
	per Euro-pallet	oco kg	
· -			

Shelf life: 6 months at 0 - +6°C

Customs code 21069092

### Allergy & nutrition advice:















### Cheese product with vegetable fat EDAM 45 % FIDM

EDAM cheese product with vegetable fat is produced from high-quality cow milk using the very same production method as with traditional EDAM cheese, only replacing dairy fat with vegetable fat. It is reminiscent of semi-hard Dutch cheese that is easy to cut or split, which makes it ideal for sandwiches as well as sauces, soups, rolls, pizzas, and other hot dishes.



#### **Ingredients:**

pasteurized milk, palm oil 23,6 %, lactic acid bacteria cultures, table salt, firming agent calcium chloride, microbiological enzyme, beta-carotene color.

Nutritional value (100 g):			
•			
Energy (kJ/kcal)	1381/332		
Fat (g)	23,8		
of which saturates	10,0		
Carbohydrates (g)	1,1		
of which sugars	0,1		
Protein (from milk) (g)	25,7		
Salt (g)	1,5		
	Energy (kJ/kcal) Fat (g) of which saturates Carbohydrates (g) of which sugars Protein (from milk) (g)		

Logistics info:		
Unit size	~3,5 kg	~18 kg
Units per box	5	1
Boxes per pallet	45	45
Net weight per	800 kg	800 kg
Euro-pallet	000 kg	



#### **Certificates:**





### Cheese product with vegetable fat TILSIT 50 % FIDM

TILSIT cheese product with vegetable fat is produced from high-quality cow milk using the very same method as with the traditional TILSIT cheese, only replacing dairy fat with vegetable fat.

TILSIT cheese product, full of small holes, can be used universally in preparation of dishes or snacks.



#### **Ingredients:**

pasteurized milk, palm oil 28,2 %, lactic acid bacteria cultures, table salt, firming agent calcium chloride, microbiological enzyme, beta-carotene color.

Nutritional value (100 g):			
Energy (kJ/kcal)	1454/350		
Fat (g)	28,5		
of which saturates	13,7		
Carbohydrates (g)	1,8		
of which sugars	0,0		
Protein (from milk) (g)	22,0		
Salt (g)	1,6		
	Energy (kJ/kcal) Fat (g) of which saturates Carbohydrates (g) of which sugars Protein (from milk) (g)		

_			1
	Logistics info:		
	Unit size	~3,5 kg	~18 kg
	Units per box	5	1
	Boxes per pallet	45	45
	Net weight per	800 kg	800 kg
	Euro-pallet	000 kg	ooo kg
			,

Shelf life: 6 months at 0 - +6°C

Customs code 2106909

## Shredding options for all types of cheese







**0,45-2,5** кс

Shelf life: 12 months at -18°C 3 months at 0 - +6°C



Contact us Vilvi Group

Sales department export@vilvi.eu www.vilvigroup.eu