





ORGANOLEPTIC FEATURES				
Parameter	Standard	Rejection		
Appearance	A cuboid-shaped block weighing approximately 2.7 kg.	Block deformed		
	Edges slightly convex, slightly rounded.			
	Packaged cheeses in the shape of square or			
	rectangular slices, shavings up to 4 mm thick or			
	granules in the shape of 4 x 4 mm cubes			
Consistency	The pulp is typical of steamed cheeses, uniform	Gooey		
	throughout, flexible, fibrous, wet with a milky liquid.			
Color	Cream, white or slightly yellow.	-		
Taste and smell	I Slightly sour, slightly salty.			
		unclean, bitter taste		



PHYSICAL PROPERTIES			
Parameter	Standard	Parameter	Standard
Net weight/kg	2,7 – 2,9	Height/cm	approx. 9 ± 0.5
	2,2-2,3	Width /cm	approx. 10
	as a four-pack (4x1) about 11 kg or	Length/cm	approx. 27
	la four-pack (4x1) about 9 kg		
	shavings, granules - 100 g, 150 g and		
	2 kg slices 200 g		



### **ORGANOLEPTIC FEATURES**

Parameter	Standard	Tolerance	Rejection	Analysis method	Frequency
Water %	50	47 - 51	< 47; > 51	Food Scan	Each war
Fat %	20	18 - 22	< 18; > 22	Food Scan	Each war
Fat in	40	36 - 42	< 36; > 42	Food Scan	Each war
dry matter %					
Salt %	1,25	1,0 - 2,0	< 1,0; > 2,0	Food Scan	Each war
рН	5,4	5,0 - 5,6	-	Food Scan	Each war



# Microbiological properties

Parameter	Standard	Tolerance	Rejection	<b>Analysis method</b>	Frequency
Salmonella	n = 5, c = 0	-	Detected at 25 g	Lab	block 2 x a year, cheese
	not detected at 25 g			Outside	packed1 x quarter
Listeria monocytogenes	n = 5, c = 0	-	Detected at 25 g	Lab	block 2 x a year, cheese
	not detected in 25			Outside	packed1 x quarter
Staphylococcus aureus	gn = 5, c = 2	M = 100 cfu/g	> 100 cfu/g	Lab	block 2 x a year, cheese
	m = 10 cfu/g			Outside	packed1 x quarter
Escherichia coli	n = 5, c = 2	M = 1000 cfu/g	> 1000 cfu/g	Lab	block 2 x a year, cheese
	m = 100 cfu/g			Outside	packed1 x quarter



#### LIST OF INGREDIENTS

# Ingredients:

Pasteurized milk, salt, lactic acid bacteria cultures, microbiological rennet.

Potato starch for cheese in the form of flakes or granules.



## **NUTRITIONAL VALUE PER 100 G**

Parameter	Norma	
Energy value kJ/kcal	1223/294	
Fat in g	20	
saturated fatty acids in g	13	
Carbohydrates in g	2,4	
sugars in g	1,0	
Protein in g	26	
Salt in g	1,25	



#### **STORAGE PARAMETERS**

Parameter	Standard
Storage temperature	from +2oC to +8oC
Frozen product storage temperature	-18°C
Max.storage time from production date	65 day blocks
Max.storage time from the date of packaging	45 days packaged cheeses - shavings, granules
Max.storage time after freezing	60 days - patches
Max.time and temperature	12 months
storage after defrosting	14 days, when stored at temperatures from +2°C to +8°C



# **OTHER INFORMATION**

Packing	Blocks in PE/EVOH/PE foil
	Chips, granules: OPA/PE foil, APET/PE20 slices
Designation	Blocks: production date and product number, date of
	minimum durability on the weight label.
	Chips, granules, slices: date of minimum durability
	and change number DD.MM.YYYY/change



OTHER INFORMATION	
Labeling	Product name, manufacturer's name and address, net
	weight, date of minimum durability /
	day, month, batch number or shift number (for packaged
	cheeses)
	as production batch marking/ingredients, storage conditions,
	veterinary identification mark PL 28091601 EC, nutritional
	value.
	Moreover, packaging conditions apply to packaged cheese
	packages.
Destiny	As an ingredient in pizza, casseroles and other dishes at the
	discretion and creativity of consumers.
Other information	The product is intended for every consumer, except allergic
	people
	for cow's milk protein and lactose. The product does not
	contain GMO ingredients.
	The product complies with applicable food law regulations.
	The product is not subject to ionizing radiation.



