

Sweet Processed Cream Cheese

Formulated with ICL functional ingredients



Lightly sweet, creamy indulgent cheese with raspberry jam filling – perfect for a snack or dessert





Expert solutions for an exceptional consumer experience.

JOHA® PZ 40 K

Sodium-free emulsifying salt

- · Low saltiness and sodium
- pH stabilisation

IOHA® C New

Specialty phosphate system

- Protein stabilisation
- · Extended shelf life stability

BEKAPLUS® Q 6 R

Texture system for processed cheese

- Provides firmness and creaminess
- · Avoids syneresis

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Preparation instructions

Combine all ingredients, including 8% cream cheese, in the kettle, excluding citric acid and sucrose. Mix at 1500 rpm for 1 minute. Heat with direct steam injection to 70°C, adjusting the pH to 5.2-5.3 with citric acid. Continue heating to 92-93°C, monitoring pH as needed, and hold at this temperature for 6 minutes. Add sucrose and mix for 1 minute at 1500 rpm, checking dry matter. Homogenize into 75-25 bars, fill at 75°C, cool rapidly in the fridge, and store at +2 to +6°C for at least 12 hours.

Ingredients	TOTAL %
Cream Cheese	55,00%
Butter	14,60%
Water including condensate	13,83%
Sucrose	10,00%
Milk Protein Isolate	3,00%
JOHA® PZ 40 K	1,30%
Rennet Casein	1,00%
Citric Acid	0,40%
JOHA® C New	0,40%
White Vinegar	0,17%
BEKAPLUS® Q 6 R	0,10%
TOTAL	100,00%

About 1 Serving Per Container Serving size	(100
Amount Per Serving Calories	342
Total Fat 39g	
Saturated Fat 18g	
Trans Fat 0g	
Cholesterol 0mg	
Sodium 1mg	
Total Carbohydrate 11g	
Dietary Fiber 0g	
Total Sugars 11g	
Includes 11g Added Sugars	
Protein 9g	

NOTE: 5% sugar from additional fruit filling

Allergens: Dairy/milk





DAIRY + DAIRY ALTERNATIVES

We can help you meet growing consumer demand for dairy and dairy alternative products with our ingredient solutions for texture and stability.

The future of better food starts here. Let's explore the possibilities, together.

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