

# Garlic & Chive Spreadable Cheese

Formulated with ICL functional ingredients



European-style smooth and spreadable processed cheese spread





Expert solutions for an exceptional consumer experience.

### JOHA® S 9

- Emulsifying salt for the manufacture of processed cheese, spreads, sauces and dairy-based soups
- Aids in emulsion stability, increases heat stability, and improves the texture of a wide variety of dairy products

#### **IOHA® C NEW**

 Low pH emulsifying salt that is ideal for the stabilization of sour cream, yogurt, creamed cheese-type products and acidified dips

# **Garlic & Chive Spreadable Cheese**

### **Preparation instructions**

Add cheddar cheese, 10% rework, and butter into the Stephan kettle. Mix at 10% rpm for 2 minutes with sharp blade. Add remaining powders (except chives) and water, then mix at 50% rpm for 1 minute. Heat with direct steam injection at 95% rpm to 200°F (internal) – cut heat at 180°F. Check with thermometer. Hold for 2 minutes at 95% rpm. Add chives. Hold for 4 minutes at 30% rpm. Vacuum for 10 sec at 10% rpm. Fill hot over 165°F. Slow cool down at room temperature for around 1 hour. Store refrigerated.

Ingredients	TOTAL %
Water	46.02%
Cheddar cheese, young	23.00%
Butter	16.10%
Skim milk powder	9.95%
Acid casein	2.50%
JOHA® S 9	1.20%
JOHA® C NEW	0.80%
Dried chives	0.25%
Salt	0.17%
Garlic powder	0.01%
TOTAL	100.00%

Nutrition Fa	cts
5 Servings Per Container Serving size	20g
Amount Per Serving Calories	50
	Daily Value*
Total Fat 4g	5%
Saturated Fat 2.5g	13%
Trans Fat 0g	
Cholesterol 10mg	4%
Sodium 170mg	8%
Total Carbohydrate 1g	0%
Dietary Fiber 0g	0%
Total Sugars 1g	
Includes 8g Added Sugars	0%
Protein 2g	4%
Vitamin D 0mcg	0%
Calcium 60mg	4%
Iron 0mg	0%
Potassium 40mg	0%

day is used for general nutrition advice

. 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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