

Jungbunzlauer

From nature to ingredients®

Non-dairy sugar reduced coffee creamer

with TayaGel® HA and
ERYLITE® Stevia one



Ingredients	Supplier	Quantity	
1 Water		77.622 %	776.22 g
2 Almond paste	JOI	3.000 %	30.00 g
3 Almond oil	BETTER BODY FOODS	2.800 %	28.00 g
4 Sunflower Lecithin (Alcolec H20)	American Lecithin Company	0.750 %	7.50 g
5 Sugar		7.500 %	75.00 g
6 ERYLITE® Stevia one	Jungbunzlauer	6.000 %	60.00 g
7 TayaGel® HA	Jungbunzlauer	0.028 %	0.28 g
8 Potassium Citrate F6001	Jungbunzlauer	0.800 %	8.00 g
9 Calcium Citrate M1098	Jungbunzlauer	0.900 %	9.00 g
10 Potassium Lactate 60 %	Jungbunzlauer	0.500 %	5.00 g
11 sub4salt® sea salt	Jungbunzlauer	0.100 %	1.00 g
Total		100 %	1000 g

Directions

- 1 Add water, almond paste, lecithin and oil to the thermomix
- 2 Set thermomix to 85 °C (176 °F) and mix on speed 4 for 3 min
- 3 Reduce to speed 2.5
- 4 Mix sugar, erythritol and gum together and add to almond prep as soon as the temperature reaches 85 °C (176 °F) and mix for 5 min
- 5 Add salt and minerals and mix for 2 min
- 6 Homogenise (16k RPMs for 3 min - IKA T25)
- 7 Cool down to 20 °C (68 °F) whilst stirring
- 8 Adjust pH with 10 % NaOH (7.2-7.5)
- 9 Pasteurise at 90 °C (194 °F) for 4 min
- 10 Fill the bottles and refrigerate

Shake well for best taste



Nutrition Information

	Per 100 ml	Per serving (15 ml)
Calories	80.00 kcal	12.00 kcal
Total Fat	4.50 g	0.70 g
of which saturated	0.40 g	0.10 g
of which trans fat	0 g	0 g
Cholesterol	0 mg	0 mg
Sodium	32.1 mg	4.8 mg
Total Carbohydrates	14.20 g	2.10 g
Dietary fiber	0.40 g	0.10 g
Total sugar	7.50 g	1.10 g
Included added sugar	7.50 g	1.10 g
Sugar alcohol	6.00 g	0.90 g
Protein	0.60 g	0.10 g
Calcium	203.7 mg	30.6 mg
Potassium	422.0 mg	63.3 mg

Warning: contains tree nuts

Nutrition Claims**

· Reduced calorie* · Reduced sugar* · Reduced sugar**

* FDA - Code of Federal Regulations 21CFR101.60 ** EU - REGULATION 1924-2006 and 1047-2012

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The information contained herein is meant to demonstrate how our products can be used. This formulation has been subjected to limited stability tests and has been shown to perform well. The given data are suggestions without any guarantee aimed to support customers' development.