

Leading experts in the technology of mineral salts



No sugar
added fudge

with ERYLITE® and sub4salt®

| Ingredients | Quantity | |
|------------------------------|----------|---------|
| 1 ERYLITE® Stevia 100 | 124.00 g | 33.50 % |
| 2 Inulin Orafiti® HSI | 37.00 g | 10.00 % |
| 3 Almondprotein | 47.80 g | 12.90 % |
| 4 Oat Drink | 106.30 g | 28.80 % |
| 5 Coconut Oil | 41.60 g | 11.30 % |
| 6 Sorbitol Syrup (70 %) | 9.20 g | 2.50 % |
| 7 Lecithin SternPhil S DH 50 | 1.80 g | 0.50 % |
| 8 sub4salt® N1000 | 1.90 g | 0.50 % |
| Total | 369.60 g | 100 % |

Directions

- 1 Put all ingredients in a pot and start heating
- 2 Around 80 °C (176 °F) mix the mass at high shear for 60 sec
- 3 Heat mass till 120 °C (248 °F) whilst gentle stirring
- 4 Cook mass for 2 min around 110–115 °C (230–239 °F) whilst gentle stirring
- 5 Let mass cool down to 85 °C (185 °F)
- 6 Beat mass for 2 min
- 7 Spread mass to desired height into container and let cool down
- 8 Cut block in cubes

Nutrition Information

| | per 100 g | per serving (30 g) (US**) |
|--------------------|-------------------|---------------------------|
| Energy | 223 kcal / 933 kJ | 72 kcal / 302 kJ |
| Fat | 15.60 g | 4.80 g |
| of which saturated | 12.00 g | 3.60 g |
| Carbohydrates | 47.20 g | 17.20 g |
| of which sugar | 4.00 g | 1.20 g |
| Fibre | 13.20 g | 3.60 g |
| Protein | 7.80 g | 2.40 g |
| Salt | 0.80 g | 0.23 g |
| Sodium | 180.00 mg | 53.90 mg |

Nutrition Claims

EU*

With no added sugar
Low sugar
Energy reduced
High fibre
Source of protein
Reduced sodium

US**

No added sugar
Reduced/ Less sugar
Calorie reduced
Good source of fibre
Reduced sodium

* EU - REGULATION 1924-2006 & 1169/2011

** FDA - 21CFR 101.9 & 101.60



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For further inquiries, please contact: info@salt-minerals.com. 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.