

# Milk chocolate

with ERYLITE® Stevia



| Ingredients                           | Supplier        | Quantity |       |
|---------------------------------------|-----------------|----------|-------|
| 1 Chocolate liquor (cacao mass Rondo) | Max Felchlin AG | 22 %     | 220 g |
| 2 ERYLITE® Stevia 100                 | Jungbunzlauer   | 38 %     | 380 g |
| 3 Milk powder (Ledor 26 S Spraydried) | Hochdorf        | 17 %     | 170 g |
| 4 Cacao butter (granulate)            | Max Felchlin AG | 23 %     | 230 g |

**Jungbunzlauer**

*From nature  
to ingredients®*

## Directions

- 1 Liquefy the chocolate liquor and the cacao butter at 34 °C (93.2 °F) over night
- 2 Prepare the ERYLITE® Stevia 100 and blend with the chocolate liquor and milk powder.  
The blend looks crumbly like a dry blend and not a paste
- 3 Provide the mixture on a roller mill and feed continuously (also a ball mill is possible)
- 4 Run the blend two to three times through the mill (depending on the equipment)
- 5 Provide the blend in a conche and run for 12 h for the milk chocolate (depends very much on the cocoa quality and the wanted result) at around 50 °C (122 °F)
- 6 After conching cooling down to approx. 25 °C (77 °F)
- 7 Reheat to 32 °C (89.6 °F) and fill in moulds

## Nutrition Information

per 100 g finished product

|                  |                    |
|------------------|--------------------|
| Energy           | 1780 kJ / 425 kcal |
| Protein          | 6.7 g              |
| Carbohydrates    | 46.7 g             |
| of which sugars  | 6.9 g              |
| of which polyols | 37.9 g             |
| Dietary fibres   | 3.85 g             |
| Fat              | 39.6 g             |
| Sodium           | 2.3 mg             |

## Nutrition Claims

With no added sugars

Reduced sugars

Excessive consumption may cause a laxative effect



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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.