## Technical Datasheet

## Concept 38 V001.007 Bottom lid sleeve 24 chocolates $4 \times 975 \mathrm{~g}$ RFA

## Filling:



## Legal description: Praline

## Ingredients:

sugar $41 \%$, cocoa butter 14\%, cocoa mass $13 \%$, whole MILK powder 12\%, HAZELNUTS 5\%, glucose syrup 3\%, palmfat $2 \%$, concentrated butter (MILK) 1\%, humectant: glycerol < $1 \%$; shea fat $<1 \%$, water $<1 \%$, condensed whole MILK with sugar $<1 \%$, coconut fat $<1 \%$, banana puree $<1 \%$, evaporated MILK $<1 \%$, emulsifiers: lecithin $<1 \%$, lecithin (SOY) $<1 \%$; invert sugar syrup $<1 \%$, MILK fat $<1 \%$, freeze-dried raspberries $<1 \%$, coleseed oil $<1 \%$, rice flour $<$ $1 \%$, cream (MILK) < 1\%, butter (MILK) < 1\%, flavouring < $1 \%$, sunflower oil < $1 \%$, WHEAT flour (GLUTEN) < $1 \%$, cocoa nibs < 1\%, low-fat yogurt powder (MILK) < 1\%, salt < 1\%, cane sugar < 1\%, cinnamon < 1\%, maple syrup < $1 \%$, WALNUTS < $1 \%$, coconut oil < $1 \%$, caramelized sugar < $1 \%$, lean cocoa powder < $1 \%$, nutritional acid: citric acid $<1 \%$; skimmed MILK powder $<1 \%$, corn starch $<1 \%$, BARLEY malt (GLUTEN) $<1 \%$, raising agent: sodium bicarbonate $<1 \%$; acid regulator: Sodium hydroxide $<1 \%$, ammonium hydroxide $<1 \%$. Can contain: RYE, OAT, SPELT, KAMUT, EGG PRODUCT, ALMONDS, CASHEW KERNELS, PECAN NUTS, BRAZIL NUTS, PISTACHIO NUTS, QUEENSLAND NUTS. Milk chocolate: dry milk solids: $20 \%$ minimum. Milk chocolate: dry milk solids: $21,7 \%$ minimum. Milk chocolate: cocoa solids: 30,9\% minimum. Milk chocolate: cocoa solids: $33 \%$ minimum. Dark chocolate: cocoa solids: $51 \%$ minimum. White chocolate: dry milk solids: $22,8 \%$ minimum. White chocolate: cocoa solids: $25,5 \%$ minimum.

## Weight/piece:

Best before:

Keep it cool and dry:
Weight per consumer unit:
Pieces per case:
Barcode consumer unit:
Barcode case:
Number of cartons per pallet:
Intrastat:
Gross weight:

305 days after production
MIN: $+15^{\circ} \mathrm{C} / 59^{\circ} \mathrm{F}$ MAX: $+18^{\circ} \mathrm{C} / 64^{\circ} \mathrm{F}$
975 g
4

63
18069019

Produced in Belgium by Chocolaterie Limar NV.

## Analytical data - microbiological

|  | Max. value |
| :--- | :---: |
| Total plate count | $1000000 / \mathrm{g}$ |
| Yeasts and moulds | $5000 / \mathrm{g}$ |
| Enterobacteriaceae | $500 / \mathrm{g}$ |
| Coliforms | $100 / \mathrm{g}$ |
| Salmonellae | $0 / 25 \mathrm{~g}$ |
| Listeria Monocytogenes | $0 / 25 \mathrm{~g}$ |
|  |  |
| Aflatoxin B1 | $5,0 \mu \mathrm{~g} / \mathrm{kg}$ |
| Aflatoxins B1+B2+G1+G2 | $10,0 \mu \mathrm{~g} / \mathrm{kg}$ |

## Nutritional data for $\mathbf{1 0 0 g}$

(calculation based on literature)
Energy:
2249 (539)) kJ (kcal)
Protein:
5.46 g

Carbohydrates:
52.78 g
of which -sugars:
48.32 g
-polyols:
0.85 g
-starch:
0.70 g

Fat:
33.52 g
of which -saturates:
18.50 g
-trans: $\quad 0.32 \mathrm{~g}$
-mono-unsaturates:
12.17 g
-polyunsaturates:
1.39 g

Cholesterol:
11.30 mg

Fibre: $\quad 3.03 \mathrm{~g}$
Salt:
0.18 g

Alcohol:
0.00 g

## Vitamins and minerals

Vitamine A: $\quad 11.93 \mu \mathrm{~g}$
Vitamine B1 (Thiamin): $\quad 0.08 \mathrm{mg}$

Vitamine B2 (Riboflavin): $\quad 0.28 \mathrm{mg}$
Vitamine B3 (Niacin):
0.26 mg

Vitamine B5 (Pantothenic acid): 0.55 mg
Vitamine B6:
0.05 mg

Vitamine B12:
$0.24 \mu \mathrm{~g}$
Vitamine C: $\quad 0.38 \mathrm{mg}$
Vitamine D: $\quad 0.91 \mu \mathrm{~g}$
Vitamine E: $\quad 2.91 \mathrm{mg}$
Biotine: $\quad 0.00 \mathrm{mg}$

Folic acid: $\quad 10.54 \mu \mathrm{~g}$
Sodium: $\quad 70.23 \mathrm{mg}$
Phosphorus: 153.24 mg
Iron: $\quad 4.12 \mathrm{mg}$
Magnesium: $\quad 48.55 \mathrm{mg}$
Zinc: $\quad 0.92 \mathrm{mg}$
Iodine: $\quad 3.06 \mu \mathrm{~g}$
Calcium: 124.25 mg
Chloride: $\quad 94.68 \mathrm{mg}$
Potassium: $\quad 324.35 \mathrm{mg}$

## GMO certificate:

Chocolaterie Limar NV declares and certifies that this product is GMO free. No GMO labelling in compliance with regulations EC/1829/2003 and EC/1830/2003.

## Kosher certificate:

Not available
Allergens
Legal allergens

1. Cereals containing gluten and products thereof: ..... $+$
1.1 wheat ..... $+$
1.2 rye ..... ?
1.3 barley ..... $+$
1.4 oats ..... ?
1.5 spelt ..... ?
1.6 kamut ..... ?
2. Crustaceans and products thereof: ..... -
3. Eggs and products thereof: ..... ?
4. Fish and products thereof: ..... -5. Peanuts and products thereof:-
5. Soybeans and products thereof: ..... $+$
6. Milk and products thereof (including lactose): ..... $+$
7. Nuts and products thereof: ..... $+$
8.1 almonds ..... ?
8.2 hazelnuts ..... $+$
8.3 walnuts ..... $+$
8.4 cashews ..... ?
8.5 pecan nuts ..... ?
8.6 Brazil nuts ..... ?
8.7 pistachio nuts ..... ?
8.8 macademia nuts ..... ?
8. Celery and products thereof: ..... -
9. Mustard and products thereof:11. Sesame seeds and products thereof:
10. Sulphur dioxide and sulphites (E220 t/m E227):
at concentrations of more than $10 \mathrm{mg} / \mathrm{kg}$ or $10 \mathrm{mg} / \mathrm{litre}$ in terms of the total S
11. Lupin and products thereof:
12. Molluscs and products thereof:
Legend: + = present - = absent ?= traces
This product and data comply with all recent EU and Swiss legislation. original packing material.
