

Analytical data - microbiological

| | Max. value | Ref.Method |
|------------------------|-------------------|----------------------|
| Total plate count | 1000000/g | ISO4833 |
| Yeasts and moulds | 5000/g | AFNOR NF V08-059 |
| Enterobacteriaceae | 500/g | ISO21528-2 |
| Coliforms | 100/g | ISO4832 |
| Salmonellae | 0/25g | ISO6579 |
| Listeria Monocytogenes | 0/25g | AFNOR BRD 07/4-09/98 |
| Aflatoxin B1 | 5,0 µg/kg | |
| Aflatoxins B1+B2+G1+G2 | 10,0 µg/kg | |

Shelf life and recommended storage conditions

See legal description

Nutritional data for 100g

(calculation based on literature)

| | |
|-------------------------|----------------------|
| energy value: | 2214 (531) kJ (kcal) |
| proteins: | 5,07 g |
| carbohydrates: | 52,21 g |
| of which -sugars: | 47,29 g |
| -polyols: | 1,23 g |
| -starch: | 0,77 g |
| total fats: | 32,86 g |
| of which -saturated: | 18,29 g |
| - trans fatty fat : | 0,48 g |
| - mono unsaturated fat: | 11,86 g |
| - poly unsaturated fat: | 1,28 g |
| cholesterol: | 17,77 mg |
| dietary fiber: | 2,83 g |
| salt: | 0,12 g |
| alcohol | 0,34 g |

Vitamins and minerals

| | | |
|--------------------------------|--------|----|
| Vitamin A (Retinol): | 11,01 | µg |
| Vitamin B1 (Thiamin): | 0,08 | mg |
| Vitamin B2 (Riboflavin): | 0,26 | mg |
| Vitamin B3 (Niacin): | 0,25 | mg |
| Vitamin B5 (Pantothenic acid): | 0,52 | mg |
| Vitamin B6 (Pyridoxine): | 0,04 | mg |
| Vitamin B12 (Cyanocobalamin): | 0,23 | µg |
| Vitamin C (L-ascorbin acid): | 0,39 | mg |
| Vitamin D (Calciferon): | 0,84 | µg |
| Vitamin E (Alfa-tocoferol): | 3,08 | mg |
| Vitamin H (Biotin): | 0,00 | mg |
| Vitamin M (Folate): | 10,50 | µg |
| Sodium: | 45,71 | mg |
| Phosphorus: | 144,38 | mg |
| Iron: | 3,74 | mg |
| Magnesium: | 45,61 | mg |
| Zinc: | 0,86 | mg |
| Iodine: | 2,88 | µg |
| Calcium: | 116,66 | mg |
| Chloride: | 88,60 | mg |
| Potassium: | 304,59 | mg |

Kosher Certificate

not available

GMO declaration

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.

Allergens

Legal allergens

| | | |
|-------------------------------|---|--|
| 1. gluten: | + | |
| 1.1 wheat: | + | |
| 1.2 rye: | ? | |
| 1.3 barley: | + | |
| 1.4 oat: | ? | |
| 1.5 spelt: | ? | |
| 1.6 kamut: | ? | |
| 2. Crustacean and shell fish: | - | |
| 3. egg product: | + | |
| 4. fish: | - | |
| 5. peanuts: | - | |
| 6. soya: | + | |
| 7. milk: | + | |
| 8. nuts: | + | |
| 8.1 almonds: | + | |
| 8.2 hazelnuts: | + | |
| 8.3 walnuts: | ? | |
| 8.4 cashew: | - | |
| 8.5 tree nuts pecan: | ? | |
| 8.6 Brazil nuts: | - | |
| 8.7 pistachios: | + | |
| 8.8 macadamia: | - | |
| 9. celery | - | |
| 10. mustard: | - | |
| 11. sesam: | - | |
| 12. sulphite (E220 -> E227) | - | with concentrate more than 10mg SO2 by kilo or liter |
| 13. lupin | - | |
| 14. mollusc | - | |

Additional allergens

| | |
|---------------------------------|---|
| 20. lactose: | + |
| 21. cocoa: | + |
| 22. glutamate (E620 -> E623) | - |
| 23. chicken: | - |
| 24. coriander: | + |
| 25. maize: | + |
| 26. leguminous plants: | ? |
| 27. beef: | - |
| 28. pork: | - |
| 29. carrot: | + |
| 30. milk proteins: | + |
| 31. soya proteins: | + |
| 32. soya oil: | + |
| 33. yeast: | ? |
| 34. nut oil: | + |
| 35. peanut oil: | - |
| 36. sesame oil: | - |
| 37. benzoic acid (E210 -> E219) | - |
| 38. azo-colouring ** | - |
| 39. tartrazin (E102) | - |
| 40. fructose | + |
| 41. Hazelnutoil, almondoil: | + |
| 42. alcohol (ethanol) | + |
| 43. gelatine | - |
| 44. wheat starch | + |
| 45. vanilline | + |
| 46. umbelliferae | + |
| 47. cinnamon | + |
| 48. caffeine | + |
| 49. saccharose | + |

Legend: + = present - = absent ? = traces

Azo-colourings: E102, E104, E110, E122, E124, E129 (May have an adverse effect on activity and attention in children.)

This product and data comply with all recent EU and Swiss legislation.

This product specification is only legitimate for products manufactured and distributed by Chocolaterie Limar NV, packed in their original packing material.