

# ANDECHSER NATUR

## Organic butter in a roll 82% approx. 2.3kg

- ✓ tartish flavor
- ✓ carefully produced from fresh organic sour cream
- ✓ easily portionable traditional butter roll

The well to portion ANDECHSER NATUR organic butter in a roll, in Bioland quality, is a traditional sour cream butter with a genuine, tartish taste. Its fine butter flavor makes it an essential all-rounder in the kitchen.

Organic Sour Cream Butter\* with 82% fat



## Average nutrient content per 100g

|                               |                                       |
|-------------------------------|---------------------------------------|
| <b>Energy</b>                 | 3056 kJ / 743 kcal                    |
| <b>Fat</b>                    | 82 g                                  |
| thereof saturated fatty acids | 53,9 g                                |
| <b>Carbohydrate</b>           | 0,6 g                                 |
| thereof sugar                 | 0,6 g                                 |
| <b>Protein</b>                | 0,7 g                                 |
| <b>Salt</b>                   | 0,03 g (natural salt content of milk) |

## Allergy information

**Potentially allergenic food contain according to recipe** **Used in production possibly as a track included in the product**

|  |   |   |
|--|---|---|
| <b>Eggs</b><br>(protein, yolk) and products thereof  | — | — |
| <b>Peanuts</b><br>and products thereof   | — | — |
| <b>fish</b><br>and products thereof  | — | — |
| <b>Cereals containing gluten</b><br>(wheat [wheat starch, wheat flour, protein, durum wheat semolina], rye, barley, oat, spelt) and products thereof | — | — |
| <b>Shellfishes</b><br>and products thereof   | — | — |
| <b>Lactose</b><br>Explanation: >0,1g/ 100g   | ✓ | ✓ |
| <b>Lupine</b><br>and products thereof  | — | — |
| <b>Milk</b><br>and dairy produce   | ✓ | ✓ |

**Shell fruits**

(almond, hazelnut, walnut, chaew nut, pecan, Brazil nut, Pistachio nut, Macadamia nut and Queensland nut) and products thereof

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**Sulfur dioxide and sulfite**

at concentrations higher than 10 mg / kg or 10 mg / l, expressed as SO<sub>2</sub>

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**Celery**

and products thereof

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**mustard**

and products thereof

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**sesame**

and products thereof

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**Soya**

and products thereof

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**Molluscs**

and products thereof

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