ANDECHSER NATUR

Organic alpine flower cheese 50% 3kg

- ✔ fine, spicy flavor with a blend of alpine flowers
- ✔ produced with microbial lab
- ✔ lactose-free



The ANDECHSER NATUR organic alpine flower cheese with 50% fat is a rind-matured hard cheese made of prime Bioland milk. Its extraordinarily fine, spicy taste and the full-bodied soft cheese is developed because of the treatment with red cultures and a mix of alpine flowers during the maturation period of 6 weeks.

Organic hard cheese*, with 50% FDM at the minimum

This organic alpine flowers cheese is produced in an ecologically and economically sensitive way from the alpine milk, eGen, in the best climate and ground conditions. Extraordinary cheese varieties are produced with high-quality craftsmanship from this milk which comes from the organic farmers of Andechser Dairy Scheitz, who settled from the Alps deep in Austria.

Bioland

Ingredients:
pasteurized COW MILK*, blend of alpine flower spices*, table salt, carmel sugar syrup*, microbial lab, LACTIC ACID CULTURES, red culture. *of controlled organic farming
cheese group
cut cheese
ripening period
5 weeks maturation at the minimum and then 2 weeks treatment in a brew

Average nutrient content per 100g

Energy	1598 kJ / 386 kcal
Fat	34 g
thereof saturated fatty acids	22 g
Carbohydrate	< 0,1 g
thereof sugar	< 0,1 g
Protein	20 g
Salt	1,5 g

Allergy information

Potentially allergenic food	contain according to recipe	Used in production possibly as a track included in the product
Eggs (protein, yolk) and products thereof	—	—
Peanuts and products thereof	—	—
fish and products thereof	—	—
Cereals containing gluten (wheat [wheat starch, wheat flour, protein, durum wheat semolina], rye, barley, oat, spelt) and products thereof	—	—
Shellfishes and products thereof	—	—
Lactose Explanation: >0,1g/ 100g	—	✓
Lupine and products thereof	—	—
Milk and dairy produce	✓	✓
Shell fruits (almond, hazelnut, walnut, chaew nut, pecan, Brazil nut, Pistachio nut, Macadamia nut and Queensland nut) and products thereof	—	—
Sulfur dioxide and sulfite at concentrations higher than 10 mg / kg or 10 mg / l, expressed as SO2	—	—

Celery and products thereof	—	—
mustard and products thereof	—	—
sesame and products thereof	—	—
Soya and products thereof	—	—
Molluscans and products thereof	—	—