Organic camembert 100g 55% FDM

- ✔ **mild, aromatic soft cheese classic**
- ✔ **produced with animal rennet**
- ✔ **mold cultures for a delicate flavor and an attractive presentation**



The classic for a diverse cheese pleasure; the ANDECHSER NATUR organic camembert, with 55% FDM, produced from special mold according to a traditional recipe it offers a mild, aromatic cheese pleasure – both pure and for trendy dishes.

Organic soft cheese*, 55% FDM at the minimum

Cheese production is a noble art in which every cheese dairy is characterized by special crafts. Like Andechser Dairy Scheitz, the Dairy Ennstal has more than 100 years of experience in the production of cheese. The special passion of this dairy from Styra is the production of a special Camembert mold, using prime organic milk from the organic alpine farmers from the Ennstaler Alps. This unique quality cannot be surpassed.

Ingredients:
Pasteurized COW MILK*, salt, microbial rennet, stabilizer: calcium chloride, ripening cultures, lactic acid cultures *from certified organic farming
cheese group
Soft cheese
ripening period
approx. 8 days

Average nutrient content per 100g

Energy	1302 kJ / 314 kcal
Fat	26 g
thereof saturated fatty acids	17 g
Carbohydrate	< 0,1 g
thereof sugar	< 0,1 g
Protein	20 g
Salt	1,6 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	—	—