ANDECHSER NATUR

Organic cottage cheese 20 % 200 g

✔ **fine, granular and mild flavor**

✔ **made of 100% cow milk**

✔ **produced with microbial lab**

As a typical cottage cheese ANDECHSER NATUR organic cream cheese with 20% fat offers a particularly tasty and mild, grainy taste pleasure. It is also rich in vitamin B12 and B2. Pure, with herbs or fine pieces of vegetables it makes for a popular snack.

Organic cottage cheese* with 20 % FDM

Special types of cheese require special skills – this is why Bergland Milch in Upper Austria is our partner for cottage cheese. They perfectly master this production technology according to our recipe and are also not too far away. The 200g pot contains both organic milk from Andechs and the Wels Land on site. Obviously with Bioland certification!

Ingredients:
 Pasteurized COW MILK*, microbial lab, lactic acid cultures, table salt. *of controlled organic farming
cheese group
cream cheese

Average nutrient content per 100g

Energy	405 kJ / 97 kcal
Fat	4,5 g
thereof saturated fatty acids	2,9 g
Carbohydrate	3,0 g
thereof sugar	3,0 g
Protein	11 g
Vitamin B12	1 g
Salt	0,6 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	—	—