

# ANDECHSER NATUR

## demeter organic moonshine cheese 50 % 125 g

- ✓ spicy, nutty taste; produced on very favorable light-flower and warmth-fruit days
- ✓ produced with microbial lab
- ✓ lactose-free by nature

Moonshine cheese is produced on very favorable Light-Flower and Warmth-Fruit days. Extraordinary types of cheese are produced with masterly craftsmanship for Andechser Dairy Scheitz from the organic milk of the organic farmers who settled from the Alps deep in Austria.

demeter hard cheese\*\*, 50 % FDM at the minimum



### Ingredients:

pasteurized demeter COW MILK\*\*, table salt, caramel sugar syrup\*, microbial lab, LACTIC ACID CULTURES, red culture. \*of controlled organic farming \*\*of controlled bio-dynamic demeter farming  
cheese group  
cut cheese  
ripening period  
ca. 6 Wochen

## Average nutrient content per 100g

<b>Energy</b>	1598 kJ / 386 kcal
<b>Fat</b>	34 g
thereof saturated fatty acids	22 g
<b>Carbohydrate</b>	0,1 g
thereof sugar	0,1 g
<b>Protein</b>	20 g
<b>Salt</b>	1,5 g (natural salt content of the milk)

## Allergy information

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

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



**Molluscs**

and products thereof

