

# ANDECHSER NATUR

## Mild demeter yogurt 3.8 % 500g

- ✓ creamy, mild natural yogurt  
pleasure in a returnable jar
- ✓ produced with the cultures of  
*L.acidophilus* and *B.Bifidum*
- ✓ traceable to the organic farmer

Pure or as a valuable ingredient: the ANDECHSER NATUR mild Demeter yogurt natural with 3.8 % fat in a 500g returnable jar offers genuine, natural pleasure of yogurt. Traceability to the organic farmer at [www.andechser-natur.de](http://www.andechser-natur.de)

Mild demeter yogurt with natural fat content, 3.8 % fat at the minimum.



### Ingredients:

MILD YOGURT\*\* (whole milk\*\*, skimmed milk powder\*, acid cultures) \*of controlled organic farming, \*\*of controlled bio-dynamic demeter farming

## Average nutrient content per 100g

<b>Energy</b>	316 kJ / 75 kcal
<b>Fat</b>	3,8 g
thereof saturated fatty acids	2,6 g
<b>Carbohydrate</b>	5,7 g
thereof sugar	5,7 g (natürlicher Milchzucker)
<b>Protein</b>	4,6 g
<b>Salt</b>	0,16 g (natural salt in 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

