fresh organic Trigoni 250g

- ✔ **Vegetarian pasta enjoyment**
- ✔ **Ready to serve quickly - only two minutes preparation time**
- ✔ **Enjoyment with added value - with fresh ingredients in the best organic quality**



The ANDECHSER NATUR organic Trigoni impress with a finely balanced cheese composition consisting of cream cheese, Ricotta, Emmentaler, Gouda, Gorgonzola. Ready to serve in just two minutes, they offer organic enjoyment for gourmets.

Fresh pasta with cheese filling

Ingredients:
Dough (60%): drinking water, DURUM WHEAT SEMOLINA*, WHEAT FLOUR*, WHEAT GLUTEN*, starch*, coloring food turmeric*, sunflower oil*; cheese filling (40%): 64% cheese mixture[1] (CREAM CHEESE*, whey protein cheese (ricotta) (SWEET WHEY*, MILK*, table salt, acidifier: lactic acid), EMMENTALER*, GOUDA*, GORGONZOLA DOP*, HARD CHEESE*), drinking water, breadcrumbs (WHEAT FLOUR*, yeast*, table salt), sunflower oil*, sea salt, spices*, starch*, sugar*. *from controlled organic farming [1]based on the total product: 26% cheese mixture

Average nutrient content per 100g

Energy	863 kJ / 206 kcal
Fat	7,5 g
thereof saturated fatty acids	3,0 g
Carbohydrate	24 g
thereof sugar	1,3 g
Protein	9,6 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	—	—