

## Item data sheet



### Curd Turnover



<b>Item no.</b>	<b>478</b>
Designation of the food item	Puff pastry with 30% curd filling
EAN	4009837004782
Convenience level	preproved
This item is vegetarian.	

### Units

Unit	PIECE *	BAG	CARTON	LAYER	PALLET
Quantity per base unit	1	50	50	300	3.000
Gross weight <sup>1</sup>	0,14978	7,489	7,489	44,934	449,34
Net weight	0,14	7,00	7,00	42,00	420,00
L x W x H (mm)	145 x 55 x 30	840 x 750 x 0	592 x 262 x 182	-	1.200 x 800 x 1.970
Diameter (mm)	-	-	-	-	-
Cartons/pallets	-	-	-	-	60

\* Base unit of the item

<sup>1</sup> Weight in frozen state incl. Packaging

### Measurements

Measurements: l 14.5 x w 5.5 x h 3 cm

### Nutritional values

### Ingredients

### Allergens

#### Curd Turnover

energy	1308 kJ / 313 kcal	WHEAT FLOUR, FRESH CHEESE (with fat content of 40%) (16%) (SOFT CURD CHEESE, DAIRY CREAM), margarine(palm fat, (made of sustainable certified plantation), rapeseed oil, water, salt, lemon juice concentrate), water, sugar, WHOLE EGG, sultana, BUTTER, yeast, WHOLE MILK POWDER, WHEAT GLUTEN, MALTED BARLEY FLOUR, maize starch, salt, WHEAT STARCH,	Contains: GLUTEN AND - PRODUCTS, EGG AND - PRODUCTS, MILK AND - PRODUCTS
fat	16,0 g		
thereof saturated fatty acids	8,6 g		
carbohydrates	33,0 g		
thereof sugar	10,0 g		
protein	7,4 g		

salt	0,66 g	WHOLE EGG powder, natural bourbon vanilla flavor, natural lemon aroma, with other natural flavors, acerola juice concentrate May contain: SESAME	
------	--------	---	--

All data refer to 100 g

### Baking instructions

Let it thaw for ca. 30 minutes and bake for 20 minutes at 180°C with steam.

### Best before date (from date of production)

9 months

### Transport and storage conditions

This product must be transported and stored at a temperature of at least -18°C.

### Gene Ordinance

This product does not contain any genetically modified raw materials

Status: 02/06/2024

**EDNA International GmbH**, Gollenhoferstraße 3, 86441 Zusmarshausen, Deutschland,  
Phone: +49 8291 84 390, Email: [export@edna.de](mailto:export@edna.de)