ITEM NO. 42001

FRESH PASTEURISED CREAM 'VIPITENO' - 1L

ALTRI PRODOTTI VIPITENO

SALES UNIT

1lt CONTENTS

ITEM NUMBER **42001**	BRAND **ALTRI PRODOTTI VIPITENO**
EAN / GTIN SALES UNIT **8007735000307**	EAN / GTIN TRADE UNIT **68007735192578**
CUSTOMS TARIFF NUMBER **04015031**	DOCUMENT DATE **18.08.2026**

Ingredients

Product composition

Fresh cream, pasteurized

Sensory profile

PRODUCT CHARACTERISTICS

fresh and creamy flavour

100% ITALIAN MILK

NON OGM

EU 1929/2003 · EU 1830/2003

PRODUCT PROFILE

Nutrition declaration

Average values per 100 g

Average nutritional value per 100g

NUTRIENT	AMOUNT	REFERENCE INTAKE
Energy	1372 kJ / 333 kcal	17 % *
Fat	35 g	50 % *
of which saturates	25 g	125 % *
Carbohydrate	2,2 g	1 % *
of which sugars	2,2 g	2 % *
Protein	2,3 g	5 % *
Salt	0,1 g	2 % *

*** RI** Reference intake of an average adult: 8,400 kJ / 2,000 kcal.

**** NRV** Nutrient reference value.

Allergens

Milk

in accordance with EU 1169/2011

LEGAL SALES NAME

Fresh cream 35% fat, from pasteurized milk

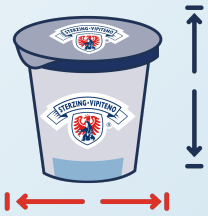
Bacteriological values

Microbiological specification

Yeasts and moulds	**≤ 10 / ml**
Coliforms / E. coli	**undetectable/g**
Pathogenic germs	**undetectable/25g**
Live lactic acid bacteria at expiry	

STORAGE TEMPERATURE	TRANSPORT TEMPERATURE	SHELF LIFE FROM PRODUCTION	REMAINING SHELF LIFE AT DELIVERY
I +4°C - A/D +4°/+8°C	I +4°C - A/D +4°/+8°C	14 days	10 days

Technical data



SALES UNIT DIMENSIONS · L × W × H

72 × 72 × 230 mm

GROSS SALES UNIT WEIGHT

1034 g

TRADE UNIT DIMENSIONS · L × W × H

400 × 330 × 270 mm

GROSS CARTON WEIGHT

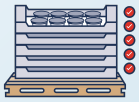
22350 g

SALES UNITS PER CARTON

20

CARTONS PER LAYER

0

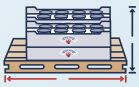


LAYERS PER PALLET

0

CARTONS PER PALLET

0



PALLET DIMENSIONS · L × W × H

800 × 1200 × 270 mm

PACKAGING MATERIAL

Cardboard covered with polyethylene - Polyethylene screw cap

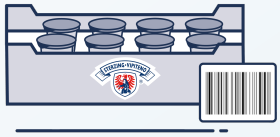
Note Dimensions and weights are product- and batch-specific values. Dimensions in millimetres, weights in grams.

EAN / GTIN

Sales and trade unit identification

SALES UNIT

8007735000307



TRADE UNIT

68007735192578

Packaging information

Materials and disposal

COMPONENT	MATERIAL	DISPOSAL
Cup	0	0
Carton / cluster	0	0
Lid	0	0

Production location

Origin and responsible facility

Vipiteno production site
Genossenschaft Milchhof Sterzing
Jaufenstraße 108 · 39049 Sterzing

www.latteria-vipiteno.it

UPDATED

18.08.2026 15:49:04

Compliance
The product complies with applicable legal requirements.