



Product specification

Valid from : 6/7/2024

Version: 1

Page 1 of 8

Product name Idun Vaniljekrem, spann 12 kg
Product id 16220



Product information

Product description

Ready-made cream filling ready to use. Bake-proof even after freezing or chilling the dough pieces.

Instructions for use

Used as a cream filling in all kinds of coffee bread, sweet yeast pastries, bake-offs and Viennese pastries. The filling can be hand-spread or machine-filled.

Ingredients

Water, sugar, vegetable fat (fully hydrogenated coconut oil), thickener (E1442, E401), MILK POWDER, salt, acidity regulator (E270), preservative (E202), aroma, color (E160a)

Apperance, colour

Light yellow

Smell

Vanilla

Flavour

Vanilla

Consistency

Creamy



Product specification

Valid from : 6/7/2024

Version: 1

Page 2 of 8

Storage

Total shelf life (days)	180
Min storage temp (°C)	2
Max storage temp (°C)	8

Storage instructions

Dark and cool

Nutrition (per 100 gram)

Energy kJ	815
Energy kcal	195
Fat (g)	8.4
of which saturated (g)	8.3
Carbohydrate (g)	29
of which sugar (g)	24
Protein (g)	1.1
Salt (g)	0.4
Dietary fiber (g)	1.5

Mikrobiologi

Total plate count (cfu/g) <	10000
Total plate count - method	ISO 16140: 2003
Yeast (cfu/g) <	100
Yeast - method	AOAC Official Method 997.02 NordVal Validitation: Ref. No. 016
Mould (cfu/g) <	100
Mould - method	AOAC Official Method 997.02 NordVal Validitation: Ref. No. 016
Enterobacteriaceae (cfu/g) <	100
Enterobacteriaceae - method	NMKL nr. 144
Analyzes performed by an accredited lab	No
Heat treated	Yes
Heat treated; temp (°C)	80.00
Heat treated; time (per time unit)	2
Heat treated; time unit	Minutes



Product specification

Valid from : 6/7/2024

Version: 1

Page 3 of 8

Purity

Filter / strain	No
Magnets	No
Metal detector	Yes
Optical colour sorting	No
Sieves	Yes
X-ray	No

Legal requirments

Complies with applicable EU legislation regarding acrylamide	Yes
Complies with applicable EU legislation regarding arsenic	Yes
Complies with applicable EU legislation regarding cadmium	Yes
Complies with applicable EU legislation regarding dioxin	Yes
Does the product comply with the requirements, for additives, in current EU food additives legislation	Yes
Product contain GMM	No
Product contain GMO	No
Can an irradiation certificate be attached upon delivery	No
Complies with applicable EU legislation regarding lead	Yes
Have migration tests been performed	Yes
Complies with applicable EU legislation regarding mycotoxin	Yes
Complies with applicable EU legislation regarding pesticides	Yes
Is primary packaging approved for direct contact with food in compliance with current EU legislation	Yes
Does the product comply with the requirements in current EU food legislation	Yes
Complies with applicable EU legislation regarding PVC	Yes
Complies with applicable EU legislation regarding mercury	Yes



Product specification

Valid from : 6/7/2024

Version: 1

Page 4 of 8

Labelling

Hazardous goods	Hazardous goods classification	Hazardous goods flame temperature	Hazardous goods UN number
No			



Product specification

Valid from : 6/7/2024

Version: 1

Page 5 of 8

Content

Country of manufacturing	Norway
Country of origin	Norway



Product specification

Valid from : 6/7/2024

Version: 1

Page 6 of 8

Allergenes

Allergenes	In recipe	May contain traces	In production line	In production plant
Cereals containing gluten, (i.e. wheat, rye, barley, oats, spelt, kamut or their hybridized strains) and products thereof	No	No	No	No
Wheat	No	No	No	No
Rye	No	No	No	No
Barley	No	No	No	No
Oats	No	No	No	No
Spelt	No	No	No	No
Kamut	No	No	No	No
Crustaceans and products thereof	No	No	No	No
Eggs and products thereof	No	No	No	No
Fish and products thereof	No	No	No	No
Peanuts and products thereof	No	No	No	No
Soybeans and products thereof	No	No	No	No
Milk and products thereof (including lactose)	Yes	No	No	No
Almonds	No	No	No	No
Hazelnuts	No	No	No	No
Walnuts	No	No	No	No
Cashews	No	No	No	No
Pecans	No	No	No	No
Brazil nuts	No	No	No	No
Pistachios	No	No	No	No
Macadamia nuts / Queensland nuts	No	No	No	No
Cellery and products thereof	No	No	No	No
Mustard and products thereof	No	No	No	No
Sesame seed and products thereof	No	No	No	No
Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre expressed as SO ₂	No	No	No	No
Lupin and products thereof	No	No	No	No
Molluscs and products thereof	No	No	No	No



Product specification

Valid from : 6/7/2024

Version: 1

Page 7 of 8

Physical and chemical data

Phys Chem, Analysis	Phys Chem, Unit	Phys Chem, Min	Phys Chem, Norm	Phys Chem, Max	Phys Chem, Method
Konsistens		160.00	0.00	230.00	Tex.vol
pH		5.10	5.40	5.70	pH-meter
Tørrstoff	°Brix	34.00	36.00	38.00	Refraktometer



Product specification

Valid from : 6/7/2024

Version: 1

Page 8 of 8

Product information

Base unit 1

GTIN, base level	7072130012911
Width (mm), base level	300
Depth (mm), base level	300
Height (mm), base level	230
Net weight (gram), base level	12000
Gross weight (gram), base level	12600
Package type, base level	BJ

Pallet unit 1

GTIN, pallet	7072130074278
Width (mm), pallet	800
Depth (mm), pallet	1200
Height (mm), pallet	1000
Net weight (gram), pallet	574400
Package type, top level	SRSP
Number of packages per pallet	44
Number of layers per pallet	4