

FIORDILATTE SOFT

01 / IDENTITY AND CHARACTERISTICS

Product code	SPFS2
Available formats	SPFS21K · 1 kg · Bag
Origin	Italy
Country of packaging	Italy

The product

Powdered semi-finished product for ice cream intended exclusively for industry and artisan laboratories. Sale for direct consumption is prohibited.

Ingredients

sugar, dextrose, skimmed MILK powder, non-hydrogenated vegetable fats (coconut), glucose syrup, modified starch, resistant dextrin, stabilizers: E412, E466; flavorings, emulsifiers: E473, E471, E472a

Use

Instructions and dosage	Combine the powder mix with milk/water (see dosage), mix thoroughly eliminating lumps and proceed with insertion in the soft serve machine. Dosage: 1 bag + 8 kg of milk.
--------------------------------	--

Storage and packaging

Shelf life	Up to 18 months from the date of production if stored in a cool, dry place.
Storage conditions	Store in a cool, dry place. After each use, reseal the package and keep in a clean, cool environment. Handle only with perfectly clean and dry utensils.
Packaging materials	Bag: LDPE90; label: PAP22.
Environmental indications	PLASTIC. Check your local municipality's provisions. It is declared that the materials used for the product packaging comply with European Union regulations and are suitable for direct contact with food. The original declaration of conformity is available on request.

Declarations

NON-GMO: this product does not contain, is not composed of, and is not produced from genetically modified organisms, according to Regulation EC 1829/2003 and Regulation EC 1830/2003 and subsequent amendments. Product is not hazardous under normal conditions of use.

PESTICIDES AND CONTAMINANTS: compliant with Regulation EC 396/2005 for maximum residue levels (MRL) of pesticides and Regulation EU 915/2023 for the presence of heavy metals, mycotoxins, and process contaminants.

PURITY CRITERIA: additives E412, E466, E473, E471, E472a comply with Regulation (EU) No. 231/2012.

FLAVOURINGS: The flavourings used in the product are compliant with Regulation EC 1334/2008.

GLUTEN FREE: in accordance with Regulation EC 828/2014 it can be labelled as "Gluten free" as the product may contain accidental gluten contamination up to a maximum of 20 mg/kg.

FIORDILATTE SOFT

02 / VALUES AND SPECIFICATIONS

Nutritional information per 100 g

Parameter	Value
Energy (kJ)	1693
Energy (kcal)	405
Fats (g)	4,5
of which saturates (g)	4,2
Carbohydrates (g)	86
of which sugars (g)	83
Fibre (g)	3
Proteins (g)	4
Salt (g)	0,25

Analysis and specific parameters

Category / parameter	Specification	Unit	Method
Chemical-physical Moisture	Max 2	%	
Chemical-physical Ash	Max 0.1	%	
Chemical-physical Solubility	Min 98	%	
Chemical-physical pH	4.0 – 5.5		
Microbiological Total count	Max 300	cfu/g	
Microbiological Moulds and yeasts	Max 50	cfu/g	
Microbiological E.coli	Negative/1 g		

Category / parameter	Specification	Unit	Method
Microbiological Staphylococcus	Negative/1 g		
Microbiological Salmonella	Negative/25 g		
Microbiological Bacillus cereus	<10	cfu/g	

FIORDILATTE SOFT

03 / ALLERGENS

Allergens and derived products

Three separate statements: presence in the product, presence in the facility, and risk of cross-contamination. “To be checked” does not indicate absence.

Category	In the product	In the facility	Cross-contamination risk
Cereals containing gluten	No	No	No
Crustaceans	No	No	No
Eggs	No	No	No
Fish	No	No	No
Peanuts	No	No	No
Soy	No	No	No
Milk (including lactose)	Yes	Yes	Yes
Nuts	No	No	No
Celery	No	No	No
Mustard	No	No	No
Sesame seeds	No	No	No
Sulphur dioxide and sulphites	No	No	No
Lupin	No	No	No
Molluscs	No	No	No

No additional notes reported.

Annex II categories of Reg. EU 1169/2011. For cereals and nuts, species and any exemptions must be specified in the notes. For sulphites, the assessment refers to the applicable threshold expressed as SO₂.

Further information

The indications provided in this sheet, though accurate and given to the best of our current knowledge, are for informational purposes only and release the Gioia Group s.r.l. from any liability regarding the improper use of the product in question.