



Specification

Product Name: Silk Gel
Product Code: SPEC0051

Description:

Silk Gel is specifically designed for the production of ice creams and sorbets. By adding a small amount of Silk Gel to a traditional base, it will allow the production of silky, soft ice cream or sorbet that is smooth to the palate. It will also improve texture and consistency, making the finished product easier to serve and store. Silk gel is very easy to use and can be easily dispersed in a warm liquid base. If using a cold base, the gel should first be mixed with a drop of hot water. It can also be used as an emulsifier and texture improver in many products, such as baked goods, whipped cream and ice cream.

Specifications:

Microbiological Analysis:			
Aerobic Colony Count (u.f.c./g)	>50,000 ufc/g	Salmonella	Absent / 25g
E. Coli (u.f.c./g)	< 10 ufc/g	Listeria	Absent / 25g
Coliforms (u.f.c./g)	0	Listeria Monocytogenes	Absent / 1g

Ingredients:

Mono and Diglycerides of fatty acids (E471), Sorbitol, Flavouring

Dietary Information:

Suitable for Vegans, Vegetarians, Ovo-Lacto Vegetarians, Non-GMO, Gluten Free.

Nutritional Information:

Based on typical content/100g: Energy: 601kj/144kCal, Fat: 0g, Carbohydrates: 36g, Of which sugars: 0g, Protein: 0g, Salt: 0g.

Storage:

Store in dry, cool conditions and not in direct sunlight.

Packaging:

Size	EAN
100g	5060341114595
250g	5060341114601
500g	5060341114618
5kg	5056191004995
10kg	5056191005008

Shelf Life:

24 months from production date.

Allergen Declaration

Allergen	Contains (Y/N)
Cereals containing Gluten	N
Crustaceans	N
Eggs	N
Fish	N
Peanuts	N
Soybeans	N
Milk	N
Nuts	N
Celery	N
Mustard	N
Sesame Seeds	N
Sulphur Dioxide and Sulphites (at concentration of more than 10mg/kg or 10mg/L in terms of Sulphur Dioxide)	N
Lupin	N
Molluscs	N

Material Safety Data Sheet**Concerning Product: SPEC0051 – Silk Gel**

This Product is used for use in Ice Cream/Gelato Product to soften the mix. Manufacturer Special Ingredients Ltd declares that there is no requirement for a MSDS for this product.

No Risk to health.