



## Lyckeby® CheeseApp 70 modified food starch

Lyckeby® CheeseApp 70 is a chemically modified food starch refined from potato.

### Label Declaration Recommendation

Modified Starch

Please note the botanical origin of starch only needs to be declared if starch contains gluten.

### EU Classification

Food Additive E 1420 Complies with Regulation (EC) 1333/2008 and Regulation (EU) 231/2012

### Storage and Handling

Store in a clean, dry, well-ventilated warehouse at ambient temperature and humidity, away from odorous materials.

### Shelf Life

48 months from date of manufacture if stored correctly. Best before dates printed on each bag.

### Safety Data

While not regarded as "Hazardous", food starches are fine organic powders and, as such, they can give rise to a nuisance dust which has the potential to cause a dust explosion. See Safety Data Sheet. This product has been produced in accordance with all relevant EU legislation and in compliance with the required EU standards for food safety and hygiene.

### Chemical and Physical Properties

	Min	Max	Unit
Moisture <i>as packed</i>		20	%
pH	4.0	7.0	-
Viscosity <i>Peak</i>	1000	2000	BU

### Physical Appearance

	Typical
Colour	white
Form	powder

### Typical Microbiological Limits

	Max	Unit
TVC	1000	cfu / g
Yeast	100	cfu / g
Mould	100	cfu / g
Coliforms	10	cfu / g
Salmonella	negative	per 25g

Please note the microbiological data is monitored on a regular basis but not tested on each batch.

### Additional Information

**Contaminants** Complies with Regulation (EC) 1881/2006, as amended

**Pesticides** Complies with Regulation (EC) 396/2005, as amended

**Kosher Certificate** Yes

**Halal Certificate** Yes

**Sulfur Dioxide (SO2)** typical < 10 ppm

### Nutritional Data / 100 g

While this information is typical of the product it should not be considered a specification

	Typical	Unit
Energy	1365	kJ
	321	kcal
Fat	0.1	g
of which saturates	0.02	g
Carbohydrates	80.0	g
of which sugar	0	g
Fibre	0	g
Protein	0.1	g
Salt	0.10	g

### Heavy Metals

	Typical	Unit
Arsenic	1	ppm
Lead	2	ppm
Cadmium	0.1	ppm
Mercury	0.1	ppm

Effective Date 05.04.2023

Next Review: 2026

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