

Pea Protein Concentrate

Product description Pea Protein Concentrate

Brand House of Proteins
Website www.meelunie.com
Appearance Pale yellow powder

Country of origin EU

Odour and taste Typical pea

Intended use Food applications. Product has not been subjected to thermal treatment.

Botanical origin Pisum sativum

Shelf life Best before date of twelve months after the manufacturing date.

Storage conditions Store in a cool, dry, and well-ventilated area in sound and well-closed packaging

Do not ship or store along with odorous or toxic products. Minimize storage time to

ensure stable moisture content.

Batch Number 55221115NFAB (55= Protein, 22= Year, 11= Month, 15=Day, N= Native, C= Clean

taste, F= Flour, A= plant, B= Big bags)

Certifications FSSC22000

Nutritional data

Value	Per 100 g
Carbohydrate	18 g
Protein	53 g
Dietary Fibre	13 g
Fat	2 g
Salt	< 0.1 g
Sodium	< 1 g
Energy	1420 kJ / 340 kcal

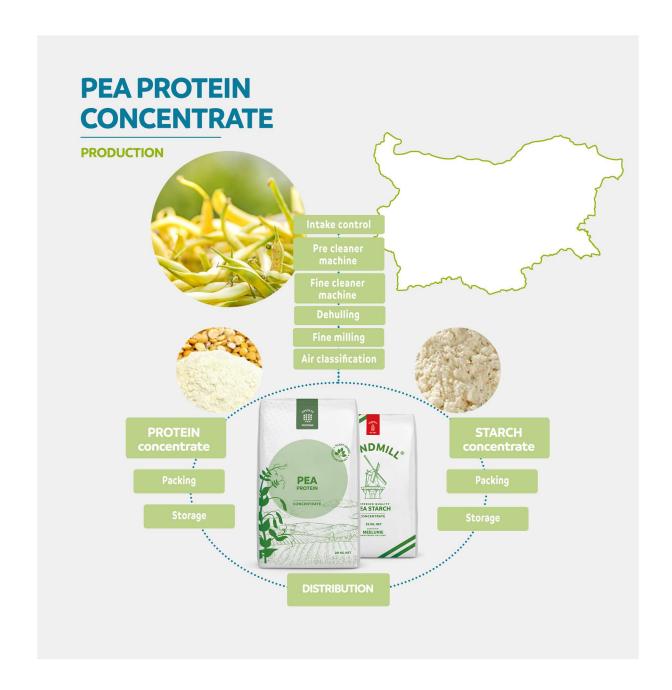
Physical and chemical properties

Item	Value	Method
Protein (N*6.25) in DB	> 60 %	ILM 162:2020
Moisture	< 8%	BSS 754:19880
Ash in DB	< 5.5%	ISO 3593
Starch	< 10 %	ISO 6439

Microbiological properties

Value	Method
< 50.000 CFU/g	ISO 21527-2:2013
Absent in 25 g	ISO 16649-2
Absent in 25 g	BKR 23/07-10/11
	< 50.000 CFU/g Absent in 25 g







Allergen list, contaminants & pesticides information

Potential allergen in food	Present in product as ingredient		Present in product as additive		Potentially present in product due to cross-contamination	
	YES	NO	YES	NO	YES	NO
Cereals containing gluten and products thereof		X		Х	<20mg/kg	
Crustaceans and products thereof		Х		Χ		X
Molluscs and products thereof		Х		Χ		Χ
Eggs and products thereof		Х		Χ		Χ
Fish and products thereof		Х		Х		X
Peanuts and products thereof		Х		Х		Χ
Soybeans and products thereof		LOD10 mg/kg		Х		Χ
Lupin and products thereof		Removed before processing		Х		Х
Milk and dairy products (including lactose)		X		Х		X
Nuts and nut products		X		Х		X
Celery and products thereof		X		Х		X
Mustard and products thereof		Х		Х		X
Sesame seeds and products thereof		Х		Х		X
Sulfur dioxide and sulfites		Х		Х		Х

Contaminants	Meelunie BV performs annual testing to show compliance with applicable maximum levels with reference to
	Commission Regulation (EU) 2023/915 of 25 April 2023 and amendments thereof
Pesticides	Meelunie BV performs annual testing to show compliance with applicable maximum levels with reference to
	Regulation (EC) no. 396/2005 and amendments thereof
Ionization	This product is not treated with ionizing radiation (Directive 1999/2/EC and 1999/3/EC) and is not produced using ionized raw material
Non-GMO	This product is not genetically modified as defined in the following regulations:
	 Regulation (EC) No 1829/2003 of the European Parliament and of the council of 22 September 2003 or genetically modified food and feed;
	- Regulation (EC) no 1830/2003 of the European Parliament and of the council of 22 September 2003
	concerning the traceability and labelling of genetically modified organisms and the traceability of food
	and feed products produced from modified organisms and amending Directive 2001/18/EC
	In the manufacturing process of the pea protein concentrate products no gene-modifying techniques, nor are
	the raw materials, ingredients or processing aids made with help of genetic modification are used, as far as our
	knowledge goes.
Packing &	Packaging complies with the EU Regulations (as amended) 1935/2004/EC, 2023/2006 (GMP) and 10/2011
Packaging	(plastics) big bags. Compulsory declaration: Crude protein %.