

## Product Specification

### Bee Pollen organic

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#### Description

Nature's perfect gift, bee pollen contains a vast range of nutrients making it an unique type of food with an array of essentials amino acids, vitamins and minerals. Our bee pollen is collected by beekeepers in Spain. Once collected it is delicately dried to preserve most of it's nutritional contents. Our bee pollen is polifloral botanical in origin, making it the highest quality pollen available. Only this type of pollen is able to provide a balanced nutritional profile. bee pollen is a type of the product that allows you to be fully creative with the uses: it can be consumed raw or added to all types of foods and beverages includig baked goods and salads.

<b>Botanical name</b>	Apis mellifica
<b>Country of Origin</b>	Spain
<b>Shelf life</b>	24 months from date of manufacture
<b>Storage</b>	Store in a cool, dry place

<b>Nutritional Values</b>	<b>Per 100 gram</b>
Energy	1508 kJ/ 358 kCal
Fat	6.0 g
Saturated fat	1.6 g
Mono unsaturated	0.6 g
Poly unsaturated	3.5 g
Carbohydrates	50.3 g
Sugars total	36.5 g
Protein.	19.7 g
Dietary fiber total	12.0 g
Salt	0.0 g

<b>Vitamins</b>	<b>Value</b>
Vitamin B1	Thiamin 0.5 mg
Vitamin B2	Riboflavin 0.3 mg
Vitamin B3	Niacin 6.3 mg
Vitamin B6	0.4 mg



Headoffice

Z-Company BV  
Collse heide 54  
5674VN NUENEN  
The Netherlands

Z-Company Aps  
Sundkaj 7, Pakhus 47  
2150 Nordhavn  
Denmark

+31 40 7802442  
info@z-company.nl

Tel: +45 2856 1656

Vitamin B7	Biotin 35.0 ug
Vitamin B9	Folic acid 160.0 ug
Vitamin E	9.0 mg
<b>Minerals</b>	<b>Value</b>
Copper	0.8 mg

#### Pesticides

This product complies with the requirements outlined in Council Regulation (EC) No. 834/2007 (and consecutive amendments). It also complies with SKAL strict organic farming standards. During the manufacturing process the product and the packaging materials are not exposed to pesticides or pesticide residues. Pesticides are not stored on site, nor used in the manufacturing or warehousing areas.

#### Undesirable substances

The undesirable substances levels (heavy metals, PAH, mycotoxins, etc.) are below the limits identified by EU legislation (Commission regulation No 2073/2005, No 1881/2006 and consecutive amendments), including the recommendations provided by EFSA on food contaminants.

#### GMO free

This product is not subject to genetic modifications. Process controls are in place to ensure no accidental contamination with genetically modified materials, or materials derived thereafter, can occur. We hereby certify that this product is not subject to labeling under EU Regulations 1829/2003/EC and 1830/2003/EC on genetically modified food and feed.

#### Irradiation

The product has not been irradiated and complies with the EU regulation 1999/3/EC.

#### Animal Testing

We confirm that we do not conduct or commission animal testing of any products.