**SCHOBBERS** 

# Product specification

Buckwheat hulled

Art.nr: 1008 Version: 22.1 (01-01-2022)

Authorization: SP Schobbers

Supplier Office / Produc	-	Suitable for diets		
Company name:	H. Ch. Schobbers bv (Schobbers)	Kosher:	Yes, and certified	
Contact person (1):	Mr. Sjoerd Schobbers (contact QA)	Halal:	Yes	
Contact person (2):	Mr. Bas Schobbers (contact Sales)	Vegetarians:	Yes	
Post address:	PO BOX 66	OVO LACTO Vegans:	Yes	
Postal code:	5900 AB	Vegans:	Yes	
City:	VENLO	Organic:	No	
Visiting address:	Vasco da Gamaweg 8	We confirm the absence of animal		
Postal code:	5928 LD	stages this product. (ingredients/p	processing aids/growth n	nedia of raw materials)
City:	VENLO	Avg. nutritional values		UNIT p 100 gr
County:	THE NETHERLANDS	Energy KJ:	1476	KJ
Phone:	+31 77 3969120	Energy kcal:	349	Kcal
EAN company nr:	871805346	Fat (Total):	3,4	g
Organic/SKAL company nr:	014816	- part Saturated fat:	0,7	g
edex company nr:	ZC1007289	- part Mono unsaturated fat:	1	g
-mail:	info@schobbers.nl	- part Poly unsaturated fat:	1	g
Website:	http://www.schobbers.nl	Carbohydrates (Total):	61,5	g
Schobbers quality system	ms	- of which sugars:	0	g
		Fibers:	10	-
Certified BRC:	Yes	Protein:	13,2	g g
Certified Organic:	Yes	Salt:	<0,01	g
Product description				-
Article name:	Buckwheat hulled	For information only, these values Being a product of nature, the nut		
Dutch name:	Boekweit gepeld	Empty data is data not (yet) availa		
Official name:	buchwheat	Chemical features	MAX	UNIT
Botanical name:	fagopyrum esculentum	Heavy metals		
Product description:	100% agricultural product of nature	Arsenic (As):	0,10	mg/kg
unction - Intended use:	topping and condiment for bakery, pastry, muesli and	Cadmium (Cd):	0,10	mg/kg
	cereals industries	Lead (Pb):	0,20	mg/kg
Preparation:	must be heated (>70C for min. 120 seconds) as ingredient or before direct consumption	Mercury (Hg):	0,20	mg/kg
	·	Pesticides		
EU classification system:	Cereals	Pesticides residues:	within the norms of	posticidos in EU Jaw
TARIC Code / Statistical nr:	1104291790		within the norms of	pesticides in LO law
Artikelnumer	1008	Mycotoxins	_	
	irposes other than 'intended use' and/or discarding	Aflatoxin B1:	2	µg/kg
Product features	the responsibility and liability of Schobbers.	Aflatoxin B1/B2/G1/G2:	4	µg/kg
	app. 800 gram per liter	Ochratoxin A:	3	µg/kg
HL weight:		DON:	750	µg/kg
Shape:	triangle / round	Zearalenon:	75*	μg/kg
Cultivation:	Conventional		NORA	
Aromatic parts:	YES natural   NO nature identical   NO synthetic	Microbiological features	NORM	UNIT
Odor:	product specific	Aerobic Plate Count:	1.000.000	cfu/g
Taste:	product specific / grain	Entrobacteriaceae:	100.000	cfu/g
Structure:	firm	E.Coli:	100	cfu/g
Being a product of nature, featur	es may vary per lot.	Moulds:	5.000	cfu/g
Physical features		Yeasts:	5.000	cfu/g
Purity:	min. 99,9%	Salmonella:	absent in 25 gr	
mpurity:	max. 0,1%	Bacillus cereus:	1.000	cfu/g
/ermin/insects:	absent	Coliforms:	10.000	cfu/g
Moisture:	max. % 16			
FA:	max. % 2			
Burnt seeds:	max. % N/A			
Jn-hulled seeds:	max. % 2			
Broken seeds:	max. % 4 (smaller than 0.5 kernel)			
Jn-blanched:	max. % N/A			
	· ·			

Hygroscopic: Yes

Being a product of nature, features may vary per lot. Despite multiple control and careful cleaning in origin, impurities cannot entirely be ruled out. (see 'Processing')



## **Product specification**

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## List of ingredients

Art.nr: Component name:		Component name (Dutch): Percentage:		age: Colour:	Possible origin(s):
1008 Buckwheat hu	illed	Boekweit gepeld	100,0	00% green / brown	China Poland
			100,	00%	
Packing					
Direct Packing Unit		Pallet type 1		Pallet type 2	
Туре:	Bag	Pallet type 1:	Euro-exchange-pallet	Pallet type 1:	H1-exchange-pallet
Material:	Paper/PE	Material:	Wood	Material:	Plastic
Color:	Colored	Size:	120 x 80 x app. 14 cm	Size:	120 x 80 x app. 14 cm
Weight:	25,00	# Layers:	10	# Layers:	10
EAN Code:	871805346045	Unit p Layer:	3	Unit p Layer:	3
Closing:	Yarn/Seal	Unit p Pallet:	30	Unit p Pallet:	30
Light protected:	Yes	Pallet wrapping:	LDPE Stretch foil 23 MY	Pallet wrapping:	LDPE Stretch foil 23 MY
Closing material:	Cotton-Nylon/Seal	Pallet top cover:	LDPE Foil (Dustproof)	Pallet top cover:	LDPE Foil (Dustproof)
Modified Atmosphere:	Optional	Pallet bottom cover:	LDPE Foil / Paper sheet	Pallet bottom cover:	LDPE Foil / Paper sheet
		Pallet stackable:	Yes, max. 1 on 1	Pallet stackable:	Yes, max. 1 on 1
Direct Packing Unit		Pallet type 1		Pallet type 2	
Туре:	Bag	Pallet type 1:	Euro-exchange-pallet	Pallet type 1:	H1-exchange-pallet
Material:	Paper/PE	Material:	Wood	Material:	Plastic
Color:	Colored	Size:	120 x 80 x app. 14 cm	Size:	120 x 80 x app. 14 cm
Weight:	20,00	# Layers:	10	# Layers:	10
EAN Code:	00000000000	Unit p Layer:	3	Unit p Layer:	3
Closing:	Yarn/Seal	Unit p Pallet:	30	Unit p Pallet:	30
Light protected:	Yes	Pallet wrapping:	LDPE Stretch foil 23 MY	Pallet wrapping:	LDPE Stretch foil 23 MY
Closing material:	Cotton-Nylon/Seal	Pallet top cover:	LDPE Foil (Dustproof)	Pallet top cover:	LDPE Foil (Dustproof)
Modified Atmosphere:	Optional	Pallet bottom cover:	LDPE Foil / Paper sheet	Pallet bottom cover:	LDPE Foil / Paper sheet
		Pallet stackable:	Yes, max. 1 on 1	Pallet stackable:	Yes, max. 1 on 1
Direct Packing Unit		Pallet type 1		Pallet type 2	
Туре:	Bigbag / FIBC	Pallet type 1:	Euro-exchange-pallet	Pallet type 1:	H1-exchange-pallet
Material:	PP	Material:	Wood	Material:	Plastic
Color:	White	Size:	120 x 80 x app. 14 cm	Size:	120 x 80 x app. 14 cm
Weight:	500-1200 kg	# Layers:	1	# Layers:	10
EAN Code:	871805346046	Unit p Layer:	1	Unit p Layer:	1
Closing:	Cord	Unit p Pallet:	1	Unit p Pallet:	1
Light protected:	Yes	Pallet wrapping:	LDPE Stretch foil 23 MY	Pallet wrapping:	LDPE Stretch foil 23 MY
Closing material:	Cotton-Nylon/Seal Pallet top cover: LDPE Foil (Dustproof)		Pallet top cover:	LDPE Foil (Dustproof)	
Modified Atmosphere:		Pallet bottom cover:	LDPE Foil / Paper sheet	Pallet bottom cover:	LDPE Foil / Paper sheet
		Pallet stackable:	No	Pallet stackable:	No

Different forms of packaging and / or palletizing such as bulk, boxes, octabins etc. are possible. We are gladly willing to record these in a made to measure specification.

	ce		

Pre cleaningHullingHulling / sievesVind cleaning / sipirationGravity cleaningControl sievingControl sieving - CCPControl magnetsMetal detection - CCPAutomatic packingAutomatic packingAutomatic packingAutomatic packingAutomatic palelizingAutomatic palelizingAutomatic foil wrapping

Depending on product quality, processteps may be different from the above mentioned procesflow.

# **Product specification**

## Buckwheat hulled

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Marking / Coding

Packing marking:

Pallet marking:

LOT:

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batch nr / lot nr Schobbers/Supplier (reproduction mandatory)

inkiet and/or label

A5 or A4 label

ALBA Allergens features	Р	L
01.0 Gluten	-	+
01.1 Wheat	-	+
01.2 Rye	-	+
01.3 Barley	-	+
01.4 Oat	-	+
01.5 Spelt	-	+
01.6 Kamut	-	-
02.0 Crustaceans	-	-
03.0 Egg	-	-
04.0 Fish	-	-
05.0 Peanuts	-	-
06.0 Soy	-	+
07.0 Cow milk protein	-	-
08.0 Nuts	-	-
08.1 Almonds	-	-
08.2 Hazelnuts	-	-
08.3. Walnuts	-	-
08.4 Cashew nuts	-	-
08.5 Pecannuts	-	-
08.6 Brasilnuts	-	-
08.7 Pistachionuts	-	-

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08.2 Hazelnuts	-	-	+
08.3. Walnuts	-	-	+
08.4 Cashew nuts	-	-	+
08.5 Pecannuts	-	-	+
08.6 Brasilnuts	-	-	-
08.7 Pistachionuts	-	-	-
08.8 Macadamianuts	-	-	-
09.0 Celery	-	-	-
10.0 Mustard	-	-	+
11.0 Sesame seeds	-	+	+
12.0 Sulphur dioyde / sulphites	-	-	-
13.0 Lupines	-	-	+
14.0 Molluscs	-	-	-

+ = present (yes) - = absent (no)

P = in product - direct presence in ingredient / recipe

L = in product line - possible presence on production line. Possible cross contamination - traces

W = in warehouse - possible presence on site in closed packaging. Chance on cross contamination minimal

Other types of seeds and/or kernels have possible presence on production line and/or on site

Memo

## Signature

H.Ch. Schobbers bv



### S.P. Schobbers (Management)

EXP:	expiry date in (day/)month/year notation (e.g. 01/01/2020) (reproduction mandatory)			
Suppliers name:	Schobbers Venlo Holland (reproduction optional)			
Weight unit:	kg's indication (e.g. 25 kg of 22,68 kg)			
Storage condition:	textual indication			
Storage conditions and Expiry				
Shelf life:	12 months in original packing, provided goods are stored under conditions described.			
Shelf life at delivery:	min. 2/3 in time of total shelf life			
Storage condition:	store dry, cool and dark			
Storage temperature:	min. 4 °C and max. 15 °C			
Storage humidity:	max. 60%			
Storage others:	opening of the original packing has no effects on the shelf-life provided correct storage			
Storage above the maximum temperature and/or humidity is harmful to the product. It can result in buildup of fungus, larvae and / or moths, which excludes the responsibility and liability of the supplier. Deliveries are carried out in accordance the methodology LOT IN LOT OUT, this may result in the EXP date being non-chronologic				
Transport conditions				
Transport conditions:	dry and clean transport			
Chilled / Non chilled:	non chilled			

Prevent electric discharge

Stable product by regular stocking conditions

## Safety precautions: Precaution:

Risk of fire: Risk of fire:

Stability:

Toxicity:

Eye contact:

Skin contact:

Inhalation of de

**Material Safety Data Sheet** 

	Rinsing with water
lust:	Prevent furthermore inhalation. When serious complaints occur, contact a doctor
	No risks. If necessary, rinse with water.
	No risks

Non-toxic. Could contains allergens dependable on the additives

Product can be processed without safety precautions provided dust minimization

## Swallowing: Legislation

This product is in compliance with the European and Dutch legislation. It is the responsibility of the customer to investigate whether or not the product complies with the regulations in the country where the product will be imported and sold.

#### Declaration of conformity for packaging material

All direct packaging material complies acc. Reg. EC No 1935/2004, EC No 10/2011 and EC No 2023/2006 of the European parliament and council (relating to materials and articles intended for direct food contact).

### Irradiation, radiological and nanotechnology statement

The product has not been treated by irradiation and is free from radiological risks and engineered nanomaterials.

#### **GMO** statement

We certify, to be true and correct to the best of our knowledge, that the product(s)mentioned in this specification has/have NOT been genetically modified as described in (EG) Nr.: 1829/2003 and (EG) Nr.: 1830/2003.\*

\*GMO which cannot be detected on date of delivery and that is detected after date of delivery due to new methods of analysis is excluded from Schobbers liability

### Intended use

Application of the product other than the intended use may require additional research and / or analysis to meet the standards of the other application (e.g. feed application / e.g. oil application etc.) Additional research and / or analysis are in that case the responsibility of the buyer.

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