

Product specification

Sesameseed natural Heat Treated

Art.nr: 7054 Version: 22.1 (01-01-2022) Authorization: SP Schobbers

Supplier Office / Production / Warehouse site

Company name: H. Ch. Schobbers bv (Schobbers)
Contact person (1): Mr. Sjoerd Schobbers (contact QA)
Contact person (2): Mr. Bas Schobbers (contact Sales)

Post address: PO BOX 66
Postal code: 5900 AB
City: VENLO

Visiting address: Vasco da Gamaweg 8

Postal code: 5928 LD City: VENLO

County: THE NETHERLANDS
Phone: +31 77 3969120

EAN company nr: 871805346

Organic/SKAL company nr: 014816

Sedex company nr: ZC1007289

E-mail: info@schobbers.nl
Website: http://www.schobbers.nl

Schobbers quality systems

Certified BRC: Yes
Certified Organic: Yes

Product description

Article name: Sesameseed natural Heat Treated
Dutch name: Sesamzaad ongepeld Heat Treated

Official name: sesameseed
Botanical name: sesam indycum

Product description: 100% agricultural product of nature
Function - Intended use: ingredient/topping for food industries

Preparation: ready as ingredient or for direct consumption

EU classification system: Oilseeds/ Sesame seeds natural

TARIC Code / Statistical nr: 2008191980 Artikelnumer 7054

Processing and/or reselling for purposes other than 'intended use' and/or discarding preparation instructions excludes the responsibility and liability of Schobbers.

Product features

HL weight: app. 625 gram per liter

Shape: oval / flat Cultivation: Conventional

Aromatic parts: YES natural | NO nature identical | NO synthetic

Odor: product specific / roasted
Taste: product specific / nutty

Structure: firm

Being a product of nature, features may vary per lot.

Physical features

min. 99.9% Purity: Impurity: max. 0.1% Vermin/insects: absent Moisture: max. % 4 max. % 2 FFA: max. % 2 Burnt seeds: Un-hulled seeds: max. % N/A Broken seeds: max. % N/A Un-blanched: max. % N/A

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')

Suitable for diets

Kosher: Yes, and certified

Halal: Yes
Vegetarians: Yes
OVO LACTO Vegans: Yes
Vegans: Yes
Organic: No

We confirm the absence of animal ingredients and/or (added) alcohol in all production stages this product. (ingredients/processing aids/growth media of raw materials)

Avg. nutritional values		UNIT p 100 gr
Energy KJ:	2431	KJ
Energy kcal:	588	Kcal
Fat (Total):	49,7	g
- part Saturated fat:	7	g
- part Mono unsaturated fat:	18,8	g
- part Poly unsaturated fat:	21,8	g
Carbohydrates (Total):	11,6	g
- of which sugars:	0,3	g
Fibers:	11,8	g
Protein:	17,7	g
Salt:	0,03	g

For information only, these values originate from literary sources. Being a product of nature, the nutritional values may vary per lot. Empty data is data not (yet) available.

Chemical features	MAX	UNIT
Heavy metals		
Arsenic (As):	0,30	mg/kg
Cadmium (Cd):	0,10	mg/kg
Lead (Pb):	0,10	mg/kg
Mercury (Hg):	0,02	mg/kg

Pesticides Pesticides residues:

Coliforms:

within the norms of pesticides in EU law

Mycotoxins Aflatoxin B1: 2 μg/kg Aflatoxin B1/B2/G1/G2: μg/kg 4 Ochratoxin A: μg/kg 5 DON: N/A $\mu g/kg$ Zearalenon: N/A $\mu g/kg$

Microbiological features	NORM	UNIT
Aerobic Plate Count:	10.000	cfu/g
Entrobacteriaceae:	5.000	cfu/g
E.Coli:	10	cfu/g
Moulds:	1.000	cfu/g
Yeasts:	1.000	cfu/g
Salmonella:	absent in 25 gr	
Bacillus cereus:	100	cfu/g

1.000

cfu/g



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List of ingredients

Art.nr:	Component name:	Component name (Dutch):	Percentage:	Colour:	Possible origin(s):
7054 S	Sesameseed natural Heat Treated	Sesamzaad ongepeld Heat Treated	100,00%	golden yellow / brown	Bolivia
					Brasil
			Guatemala		
					India
					Nigeria
					Paraguay
					Sudan
					Tanzania
					Burkina Faso
					Venezuela
					Uganda

100,00%

Packing

Direct Packing Unit		Pallet type 1		Pallet type 2	
Type:	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:	871805346711	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

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.

Processing:

Processing:	
Pre cleaning	
Fine cleaning / sieves	
Wind cleaning / aspiration	
Gravity cleaning	
Magnet cleaning	
Heat treatment	
Sortex A Optical Sorting	
Control sieving	
X ray sorting - CCP	
Control magnets	
Metal detection - CCP	
Automatic packing	
Marking / Labelling	
Automatic palletizing	
A	

Automatic foil wrapping

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



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ALBA Allergens features	Р	L	w	Marking / Coding	
01.0 Gluten	•	+	+	Packing marking:	inkjet and/or label
01.1 Wheat	_	+	+	Pallet marking:	A5 or A4 label
01.2 Rye	_		+	LOT:	batch nr / lot nr Schobbers/Supplier (reproduction mandatory)
01.3 Barley	_	+	+	EXP:	expiry date in (day/)month/year notation (e.g. 01/01/2020) (reproduction mandatory)
01.4 Oat	_	+	+	Suppliers name:	Schobbers Venlo Holland (reproduction optional)
01.5 Spelt	_	+	+	• •	kg's indication (e.g. 25 kg of 22,68 kg)
01.6 Kamut	_			Weight unit:	textual indication
02.0 Crustaceans	_	_	_	Storage condition:	textual indication
03.0 Egg	_	_		Storage conditions and	d Expiry
04.0 Fish	_	_		Shelf life:	12 months in original packing, provided goods are stored under conditions described.
05.0 Peanuts				Shelf life at delivery:	min. 2/3 in time of total shelf life
06.0 Soy	-	-	-	Storage condition:	store dry, cool and dark
07.0 Cow milk protein	-	-	+	Storage temperature:	min. 4 °C and max. 15 °C
08.0 Nuts	-	-	-	Storage humidity:	max. 60%
08.1 Almonds	-	-	+	Storage others:	opening of the original packing has no effects on the shelf-life provided correct storage
08.2 Hazelnuts	-	-	•	Storage above the maximum temperature and/or humidity is harmful to the product. It can result in buildup of fungus, larvae and moths, which excludes the responsibility and liability of the supplier. Deliveries are carried out in accordance the methodology LOT LOT OUT, this may result in the EXP date being non-chronologic	
08.3. Walnuts	-	-	+		
08.4 Cashew nuts			+		
08.5 Pecannuts	_	-	+	Transport conditions	
08.6 Brasilnuts	_	-	-	Transport conditions:	dry and clean transport
08.7 Pistachionuts	_	-	-	Chilled / Non chilled:	non chilled
08.8 Macadamianuts		-	_		
	-	-	-	Material Safety Data S	heet
09.0 Celery 10.0 Mustard	-	-	-	Risk of fire:	
	-	-	+	Risk of fire:	Prevent electric discharge
11.0 Sesame seeds	+	+	+	Stability:	Stable product by regular stocking conditions
12.0 Sulphur dioyde / sulphites	-	-	-	Toxicity:	Non-toxic. Could contains allergens dependable on the additives
13.0 Lupines	-	-	+	Safety precautions:	Product can be processed without safety precautions provided dust minimization
14.0 Molluscs	-	-	-	Precaution:	
+ = present (yes) - = absent (no)		Eye contact:	Rinsing with water		
P = in product - direct presence in ingredient / recipe				Inhalation of dust:	Prevent furthermore inhalation. When serious complaints occur, contact a doctor
L = in product line - possible presence on production line. Possible cross		Skin contact:	No risks. If necessary, rinse with water.		
contamination - traces				Swallowing:	No risks
W = in warehouse - possible presence on site in closed packaging. Chance			ance	Jevanoving.	באכון טוו

 $\mbox{\bf W}$ = 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

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Signature

H.Ch. Schobbers by



S.P. Schobbers (Management)

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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