

## ZONNEBLOEMPITTEN C&B 200 G

	<b>PRODUCT IDENTIFICATION &amp; G</b>	ENERAL INFORMATION	
Product code	41270		
Product description	Hulled seeds of <i>Helianthus anuus</i> .		
Process description	Sunflowerseed kernels are harvested, stored, packed, transported and processed under stringent conditions.		
Origin	China, Canada, USA, Argentina, India, East-Europe		
Composition	To be used for food industry (human consumption)		
Legal demands	Products have to comply with all latest legislation in force. Most important elements are:         -       General Food Law, Regulation (EC) no. 178/2002.         -       Food Hygiene Law, Regulation (EC) no. 852/2004.         -       Regulation (EC) no.277/2012 for dioxins and polychlorinated Biphenyls.         -       Regulation (EC) no.2015/1933 setting maximum levels of certain contaminants in foodstuffs. Including CE 1881/2006         -       Regulation (EC) no. 396/2005 on maximum residue levels of pesticides in products of plant and animal origin, including 2018/960-1515, and 2019/38-50-58-88-89-90-91.         -       Regulation (EC) no. 1829/2003 on genetically modified food and feed.         -       Regulation (EC) no. 1824/2007 on organic production.         -       Regulation (EC) no. 1935/2004 Complies to Undamaged, product adjusted, odourless, clean and food complaint material.		
Labelling	Obligatory label information according to Regulation (EC) 1169/2011. GMO labelling according to Regulation (EC) no. 1830/2003.		
Shelf life	Best before: 12 months after production.		
Storage conditions * Storage temperature Transport Packaging	<ul> <li>Cool, dry and odour-free, dark and away from walls.</li> <li>Protect the product from absorbing moisture contaminants by keeping packaging intact.</li> <li>Storage in bags, big bags or bulk.</li> <li>Preferably below 15°C &amp; Humidity below 60%</li> <li>Transport Conditions: Dry and clean Transport / Non chilled</li> <li>According to clients demands.</li> <li>Multi-layered paper bags with coating or PE liner, PP bags with PE liner, PE bags with batch-number. Stacked on one-way or Euro pallets, shrink-wrapped.</li> <li>Big bags</li> </ul>		
	Bulk		
	HAZARDS : THRESHOLDS	AND TOLERANCES	
Category	Critical contaminant	Tolerance	
Chemical	Undesirable substances as mentioned in: • Reg. (EC) no. 396/2005 • Reg. (EC) no. 2015/1933	Maximum levels in food stuffs (mg/kg (ppm) or mcg/kg (ppb))         • Peroxide value       Max 2.5 meq O2/kg Fat         • Acid number       Max 3 meq O2/kg Fat         • Free fatty acids       Max 1.5%         • Trans fatty acids       <0.1%	
	Aflatoxine B1 : Max 2 μg/kg Aflatoxine B1+B2+G1+G2: Max 4 μg/kg	<ul> <li>Sum of 4heavy PAH &lt;2.5ug/kg fat</li> <li>Mycotoxins Absent</li> <li>Heavy metals Absent</li> <li>Mineral oils Absent</li> </ul>	
Microbiological	<ul> <li>Salmonella</li> <li>Campylobacter</li> <li>Staphylococcus aureus</li> <li>Clostridium perfringens</li> <li>Bacillus cereus</li> </ul>	Absent in 25 g Absent in 25 g Max 100.000 cfu/g Max 100.000 cfu/g Max 100.000 cfu/g	

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	PR	ODUCT CHARACTERIST	109	
	Vermin, insects	Abs	sent (0+%)	
Physical	Glass, metal	Abs	sent (0+%)	
	Product originating a			
	Foreign admixtures		sent (0+%)	
Organoleptic	Odour	Not	rancid, no off-odours.	
<b>U</b> .	Taste		ical for the product, not mus	ty
	Appearance		t oval with a point	
			·	
Nutritional information	Energy (Calories)		647	
(g/100g)	Protein		18	
	Fat		56.50	
	<ul> <li>Of which saturated</li> </ul>	fat	6.60	
	Carbohydrates		13.00	
	- Sugars		0	
	- Fiber		11	
	Sodium (mg)		5	
	Ashes		5.6	
	Acid-insoluble Ashe	S	5.57% Max	
	Volatile Oil		3ml/100g	
LeDa & Allergen information	This product contains no	known allergens.		
	LeDa	GS1code	Allergen	P/A/M/L (*)
			_	.,
	10.	AW	Gluten	A
	1.1	UW	Wheat	A
	1.2	NR	Rye	А
	1.3	GB	Barley	A
	1.4	GO	Oats	A
	1.5	GS	Spelt	A
	1.6	GK	Kamut	A
	1.6 2.0	GK AC	Crustaceans	А
	1.6 2.0 3.0	GK AC AE	Crustaceans Egg	A A
	1.6 2.0 3.0 4.0	GK AC AE AF	Crustaceans Egg Fish	A A A
	1.6 2.0 3.0 4.0 5.0	GK AC AE AF AP	Crustaceans Egg Fish Peanuts	A A
	1.6 2.0 3.0 4.0 5.0 6.0	GK AC AE AF AP AY	Crustaceans Egg Fish Peanuts Soya	A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0	GK AC AE AF AP AY AM	Crustaceans Egg Fish Peanuts Soya Cow's milk	A A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0 8.0	GK AC AF AP AY AM AN	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts	A A A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0 8.0 8.1	GK AC AF AP AY AM AN SA	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond	A A A A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0 8.0 8.1 8.2	GK AC AE AF AP AY AM AN SA SH	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond Hazelnuts	A A A A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0 8.0 8.1 8.2 8.3	GK AC AF AP AY AM AN SA SH SW	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond HazeInuts Walnuts	A A A A A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0 8.0 8.1 8.2 8.3 8.4	GK AC AF AP AY AM AN SA SH SW SC	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond HazeInuts Walnuts Cashews	A A A A A A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0 8.0 8.1 8.2 8.3 8.4 8.5	GK AC AF AP AY AM AN SA SH SW SC SP	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond Hazelnuts Walnuts Cashews Pecan nuts	A A A A A A A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0 8.0 8.1 8.2 8.3 8.4 8.5 8.6	GK AC AF AP AY AM AN SA SH SW SC SP SR	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond Hazelnuts Walnuts Cashews Pecan nuts Brasil nuts	A A A A A A A A A A A
	$ \begin{array}{c} 1.6\\ 2.0\\ 3.0\\ 4.0\\ 5.0\\ 6.0\\ 7.0\\ 8.0\\ 8.1\\ 8.2\\ 8.3\\ 8.4\\ 8.5\\ 8.6\\ 8.7\\ \end{array} $	GK AC AF AP AY AM AN SA SH SW SC SP SR ST	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond Hazelnuts Walnuts Cashews Pecan nuts Brasil nuts Pistachio nuts	A A A A A A A A A A A A
	$ \begin{array}{c} 1.6\\ 2.0\\ 3.0\\ 4.0\\ 5.0\\ 6.0\\ 7.0\\ 8.0\\ 8.1\\ 8.2\\ 8.3\\ 8.4\\ 8.5\\ 8.6\\ 8.7\\ 8.8\end{array} $	GK AC AF AP AY AM AN SA SH SW SC SP SR ST SM	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond Hazelnuts Walnuts Cashews Pecan nuts Brasil nuts Pistachio nuts Macadamia nuts	A A A A A A A A A A A A A A
	$ \begin{array}{c} 1.6\\ 2.0\\ 3.0\\ 4.0\\ 5.0\\ 6.0\\ 7.0\\ 8.0\\ 8.1\\ 8.2\\ 8.3\\ 8.4\\ 8.5\\ 8.6\\ 8.7\\ \end{array} $	GK AC AF AP AY AM AN SA SH SW SC SP SR ST SM BC	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond Hazelnuts Walnuts Cashews Pecan nuts Brasil nuts Pistachio nuts	A A A A A A A A A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0 8.0 8.1 8.2 8.3 8.4 8.5 8.6 8.7 8.8 9.0 10.0	GK AC AF AP AM AN SA SH SW SC SP SR ST SM BC BM	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond Hazelnuts Walnuts Cashews Pecan nuts Brasil nuts Pistachio nuts Macadamia nuts Celery Mustard	A A A A A A A A A A A A A A A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0 8.0 8.1 8.2 8.3 8.4 8.5 8.6 8.7 8.8 9.0 10.0 11.0	GK AC AF AP AY AM AN SA SH SW SC SP SR ST SM BC BM AS	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond Hazelnuts Walnuts Cashews Pecan nuts Brasil nuts Pistachio nuts Macadamia nuts Celery Mustard Sesame	A A A A A A A A A A A A A A A A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0 8.0 8.1 8.2 8.3 8.4 8.5 8.6 8.7 8.8 9.0 10.0	GK AC AF AP AY AN SA SH SW SC SP SR ST SM BC BM AS AU	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond Hazelnuts Walnuts Cashews Pecan nuts Brasil nuts Pistachio nuts Macadamia nuts Celery Mustard	A A A A A A A A A A A A A A A A A A A
	1.6 2.0 3.0 4.0 5.0 6.0 7.0 8.0 8.1 8.2 8.3 8.4 8.5 8.6 8.7 8.8 9.0 10.0 11.0	GK AC AF AP AY AM AN SA SH SW SC SP SR ST SM BC BM AS	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond Hazelnuts Walnuts Cashews Pecan nuts Brasil nuts Pistachio nuts Macadamia nuts Celery Mustard Sesame Sulphite Lupines	A A A A A A A A A A A A A A A A A A A
	$\begin{array}{c} 1.6\\ 2.0\\ 3.0\\ 4.0\\ 5.0\\ 6.0\\ 7.0\\ 8.0\\ 8.1\\ 8.2\\ 8.3\\ 8.4\\ 8.5\\ 8.6\\ 8.7\\ 8.8\\ 9.0\\ 10.0\\ 11.0\\ 12.0\\ \end{array}$	GK AC AF AP AY AN SA SH SW SC SP SR ST SM BC BM AS AU	Crustaceans Egg Fish Peanuts Soya Cow's milk Nuts Almond Hazelnuts Walnuts Cashews Pecan nuts Brasil nuts Pistachio nuts Macadamia nuts Celery Mustard Sesame Sulphite	A A A A A A A A A A A A A A A A A A A

(\*) P = Present A = Absent M = May contain traces L = In product line – possible presence in production line (possible cross contamination – traces. Not specific produced for allergen free consumption.

Suitable for diets	Kosher	Yes		
	Halal	Yes		
	Vegetarians	Yes		
	Vegans	Yes		
GMO & Irradiation	We declare that all our products, purchased by and delivered for			
Declaration	food and feed purposes, are free from GMO according to the regulations CEE 49/2000, 50/2000, EU 1829/2003 and EU 1830/2003 of the European Parliament and the Council. We also certify that our products are not produced with the use of ionizing radiations and /or treated wi ionizing radiations after production.			
Food Grade Declaration		g conforms to the requirements detailed in Regulation		
	(EC) 1935/2004 on materials and articles intende	ed to come into contact with food.		
	Furthermore all paper & plastic food contact pack	kaging, i.e. paper bags, plastic containers/buckets and		
	plactic inliners used by comply with Pequilation (	EC) 10/2011 and Regulation (EC) 1282/2011 relating to		
	plastic materials and articles intended to come in	to contact with foodstuffs.		
Information Quality				
	<b>jan gevers</b>			
Assurance and Control				
	Ambachtsstraat 1-5 B-2400 Mol TeL algemeen +32 (0)14 34 70 70 [ Kax +32 (0)14 31 66 10 ] info@jangevers.be			
	BTW BE 0403.772.396 RPR Turnhout			
*Remarks upon storage	Storage above the maximum temperature and / c	or humidity is harmful to the product. It can result in		
		excludes the responsibility and liability of the supplier.		
conditions				
		nodology LOT IN - LOT OUT, this may result in the EXP		
	date being non-chronologic.			
	-			
	All data are based on products that are randomly	tested by an accredited laboratory and made in		
		401/2006, and (EC)333/2007. (not each specific lot is		
	tested for all above mentioned criteria).			