

Kluman and Balter Limited

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PRODUCT - INFORMATION

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Article name	E40	
Article number	074008100960	
Description/ application	Universal, 100% vegetable, release agent for products which are easy to release (high-fat content).	
Physical appearance	Dry matter 42% Liquid White colour Viscosity (20°C): ca. 950 (mPas) Smoke point: ca. 220 (°C) PO-value (max): 5 (meq O2/kg product) * Microbial count: < 10.000 (cfu after 48 hours at 30 °C) Hang properties: very good Spec. gravity: ca. 0.960 kg/litre lodine value oil: ca. 113 (g lodine/ 100g product)* *: at packaging	
Ingredients	water (60%) vegetable oil (rapeseed) (40%) emulsifier (E476) (1%) vegetable wax (carnauba) (<1%) The percentages mentioned above are round off. Everything above 10% is reproduced as a multiple of 5. Our products comply with the EU directives.	
Packaging/ Nett weight	Bag in box 9.60 kg	
Storage Shelf-life	Storage- and transport temperature: 10-30°C. Use product at 15-25°C,	
Sonneveld is in possession of the following certificates. See for more information www.sonneveld.com	Food Safety Riskplaza-audit	
First version	15-07-2008	
Current version	20-04-2022	

ANALYSIS - NUTRITION DATA

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Article name	E40			
Article number	074008100960			
Analysis	TOTAL FAT CONTENT	41.8 %		
	Saturated fatty acids		2.82	
	Mono unsaturated fatty acid		26.65	
	Poly unsaturated fatty acids		11.67	
	- whereof linoleic acid			7.59
	Wax		0.60	
	Other and related fat substances		0.00	
	- whereof cholesterol			0.00
	-> Animal fat substances			0.00
	-> Vegetable fat substances			41.80
	trans fatty acids			<=1%
	=> SMB			0.00
	TOTAL PROTEIN CONTENT	0.0 %		
	-> Animal proteins	1 0 1	0.00	
	-> Vegetable proteins		0.00	
	=> Protein factor Kjeldahl			
	TOTAL CARBOHYDRATES CONTENT	0.0 %		
	Monosaccharides		0.00	
	Di-saccharides		0.00	
	- whereof reducing			0.00
	- whereof lactose			0.00
	Oligosaccharides		0.00	
	Polysaccharides		0.00	
	Other carbohydrates		0.00	
	- whereof polyols			0.00
	TOTAL DIETARY FIBER	0.0 %		
	TOTAL WATER CONTENT	58.2 %		
	TOTAL ACIDS AND SALTS CONTENT	0.0 %		
	Salt-content (=Sodium x 2,5)		0.00	
	Calcium content		0.00	
	Ash content		0.00	
	Added salt		0.00	
	TOTAL CONTENT	100 %		
	Combustion energy per 100 grams	1546.6 kJ / 376.2 kCal		

Data are calculated in accordance with the Food Law.

Due to the use of natural raw materials, fluctuations may occur.

Above information comes from the the fixed product recipe and the specifications of the individual ingredients as agreed on by the suppliers.

The product and label information may change, when the recipe of the product changes.

First version	15-07-2008
Current version	20-04-2022

ALLERGEN INFORMATION

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Article name	E40			
Article number	074008100960			
Allergens according to EU regulations		In recipe	Contamination from raw material and/or productionline	In factory
Gluten		Absent	Absent	Present
Wheat (such as spelt and khorasan wheat)		Absent	Absent	Present
Rye		Absent	Absent	Present
Barley		Absent	Absent	Present
Oat		Absent	Absent	Present
Crustaceans		Absent	Absent	Absent
Egg		Absent	Absent	Present
Fish		Absent	Absent	Absent
Peanuts		Absent	Absent	Absent
Soy		Absent	Absent	Present
Milk (including lactose)		Absent	Absent	Present
Nuts (almonds, hazelnuts, walnuts, cashews, pecan nuts, Brazil nuts, pistachio nuts, macadamia or Queensland nuts)		Absent	Absent	Absent
Celery		Absent	Absent	Absent
Mustard		Absent	Absent	Absent
Sesame seed		Absent	Absent	Present
Sulfite (> 10 mg/kg)		Absent	Absent	Present
Lupine		Absent	Absent	Present
Molluscs		Absent	Absent	Absent
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Concerning ingredients from soja and maize, additives and flavours

Article name	E40		
Article number	074008100960		
Code	State G = GMO P = PCR-negative	GMO declaration + = GMO-declaration - = no GMO-declaration	
	I = IP - = none of the above		
		State	GMO
Ingredients from	Soya ingredients with protein		
soya	Soya flour		-
	Soyabeans, -grits, -falkes, etc.	-	-
	Soya - ingredient without protein		
	Refined soya oil	32	-
Ingredients from	Maize - ingredients with protein		
maize	Maize grits, -flour		2
	Native maizestarch	-	
	Physically modified maize starch	34	-
	Maize - ingredients without protein		
	Refined maize oil	100	223
	Starch hydrolysates	-	-
	Maltodextrin	-	-
	Dextrose	72	_
	Glucose syrup	-	-
Additives and	Additives and Flavours		
flavours	Emulsifier (Additive)	-	-
	Chemically mod. maize starch	12	_
	Other (Additive)	-	-
	Flavour	34	-
	Additives used as processing aid *		
	Other (Processing aid)	_	223

continuation GMO INFORMATION

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Concerning ingredients from soja and maize, additives and flavours

Identity Preserved: guarantees (by certificate) the non-GMO status of the agricultural product where the ingredient, additive or flavour is made of.

declaration GMO: advice for additional labeling of the final product according to (EC) 1829/2003.

* Processing aids are not covered by Commision Regulation (EC) 1829/2003 and therefore do not require additional labeling.

Reference:

Regulation (EC) No 1829/2003 of the European Parliament and of the Council of 22 September 2003 on 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 labeling of genetically modified organisms and the traceability of food and feed products produced from genetically modified organisms and amending Directive 2001/18/EC.

The information comes from the fixed product recipe and the specifications of the individual ingredients as agreed on by the suppliers.

No rights can be derived from this information. This information is provided by Sonneveld Group B.V. without engagement.

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Article number	074008100960		
Description/ application	Universal, 100% vegetable, release agent for products which are easy to release (high-fat content).		
Physical	Dry matter 42%		
appearance	Liquid		
	White colour Viscosity (20°C): ca. 950 (mPas)		
	Smoke point : ca. 220 (°C)		
	PO-value (max): 5 (meq O2/kg product) *		
	Microbial count : < 10.000 (cfu after 48 hours at 30 °C)		
	Hang properties : very good		
	Spec. gravity : ca. 0.960 kg/litre		
	lodine value oil : ca. 113 (g lodine/ 100g product)*		
	*: at packaging		
Ingredients (incl.	water (Netherlands)		
country of origin)	vegetable oil (Australia, Austria, Belgium, Czech Republic, Denmark,		
	France, Germany, Hungary, Poland, Russia, Slovakia, The Netherlands,		
	Ukraine, United Kingdom)		
	emulsifier (Brasil, India)		
D 1 . /N "	vegetable wax (Brasil)		
Packaging/ Nett	Bag in box 9.60 kg		
weight Storage	Storage, and transport temperature: 10 20°C. Hee product at 1E 2E°C		
Shelf-life	Storage- and transport temperature: 10-30°C. Use product at 15-25°C,		
	12 months		
Sonneveld is in	RDGS PARTY TO THE REPORT OF TH		
possession of the	Riskplaza-audit		
following certificates See for	Food Safety.		
more information	+ 1003 15-200-00		
www.sonneveld.com			
www.sormeveid.com			
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