

PRODUCT INFORMATION

Article name	GOLDWAX 400 RSPO-SG
Article number / EAN	073351101840 / 8712789114411
Description/ application	Release agent for products which are difficult to release. Applicable for all kinds of tins and trays
Usage / dosing	
Physical appearance	Dry matter 100% Thick liquid Dark yellow colour Viscosity (20°C) : 200-270 (mPas) Smoke point : ca. 235 (°C) PO-value (max) : 5 (meq O2/kg product) Hang properties : excellent Spec. gravity : ca. 0.920 kg/ litre at 20°C Iodine value : 82-91 (g Iodine/ 100g product)
Shelf life	12 months
Storage conditions	Storage- and transport temperature: 10-30°C. Use product at 15-25°C,
Packaging	Jerrycan
Net weight	20 LTR
Pallet	Pallet wood Euro Epal 80x120
Items per pallet	39
Date recipe	08-04-2024

INGREDIENT DECLARATION

Ingredients	% Country of origin
vegetable oil (rapeseed, palm)	95 AT, AU, BE, BG, BR, CZ, DE, DK, EE, FI, FR, GB, GR, GT, HR, HU, ID, IE, LT, LU, LV, MY, NL, PG, PL, RO, RS, SE, SI
vegetable wax (carnauba)	4 BR
emulsifier (E322 (rapeseed))	<1 DE, FR

The percentages mentioned above are rounded off. Everything above 10% is reproduced as a multiple of 5.

Our products comply with the EU directives.

The countries of origin of our raw materials may vary.

NUTRITIONAL DATA

Nutrients		Value(s)	
Energy	kJ	3677.0	kJ/100g
	Kcal	894.4	Kcal/100g
Fat	Total	99.4	g/100g
	saturated		21.9 g/100g
	mono unsaturated		52.8 g/100g
	poly unsaturated		20.6 g/100g
	vegetable		99.4 g/100g
	animal		0.0 g/100g
	trans fatty acids		0.5 g/100g
	Total	0.0	g/100g
Carbohydrate	sugars		0.0 g/100g
	monosaccharides		0.0 g/100g
	disaccharides		0.0 g/100g
	polyols		0.0 g/100g
	polysaccharides		0.0 g/100g
	Total	0.0	g/100g
Protein	vegetable		0.0 g/100g
	animal		0.0 g/100g
	Total	0.0	g/100g
Fiber	Total	0.0	g/100g
Salt	Total	0.00	g/100g
	added salt		0.00 g/100g
Water		0.1	g/100g
Alcohol (ethanol)		0.0	g/100g
Acids and salts		0.6	g/100g
Total content		100	g/100g

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 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.

ALLERGENS

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, walnuts, cashews, etc.)	Absent	Absent	Absent
Celery	Absent	Absent	Absent
Mustard	Absent	Absent	Absent
Sesame seed	Absent	Absent	Present
Sulfite (> 10 mg/kg)	Absent	Absent	Absent
Lupine	Absent	Absent	Absent
Molluscs	Absent	Absent	Absent

MICROBIOLOGICAL ANALYSIS

Microorganism	Typical value (cfu/g)	Rejection limit (cfu/g)
Total viable count	10.000	100.000
Yeasts & moulds	100	1.000
Bacillus Cereus	<400	1.000
Staphylococcus aureus	<10	100

QUALITY AND FOOD SAFETY

General usage	Heat-treatment obligatory before human consumption
QA system	Sonneveld Group is BRCGS certified.
Raw material hazards	Sonneveld Group is Riskplaza audit + certified.
Contaminants	Conform Regulation (EC) 2023/915, (EC) 2024/1022 and (EC) 396/2005.
GMO status	No labelling required according to (EC) 1829/2003 and (EC) 1830/2003.
Packaging	Conform Regulation (EC) 1935/2004, (EC) 1895/2005, (EC) 2023/2006, (EC) 10/2011, (EC) 2020/1245 and (EC) 94/62.
Non ionization statement	Raw materials and final product are not exposed to gamma-ray.
Foreign parts	In accordance with Article 14 of Regulation (EC) 178/2002.

SUITABILITY DATA

Vegetarian	Yes
Vegan	Yes
Organic *	No
Halal *	Certified
Kosher *	Certified
RSPO *	Segregated (SG)
RSPO number	4-0602-15-000-00

*This concerns certified products. See website for current certificates.

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Result

GHG emissions	18.4 kg	1 kg	%
Ingredients	58.493	3.179	93.672%
Transport	2.665	0.145	4.268%
Packaging	0.606	0.033	0.970%
Processing	0.681	0.037	1.090%
Total GHG emissions (kg CO2e)	62.445	3.394	100.000%

Disclaimer

- We use on literature based and validated data from the Research Institutes of Sweden (RISE). After our investigation almost all our suppliers do not have validated own data.
 - Since not all raw materials have validated data in RISE, we use values of similar raw materials. The carbon footprint value is therefore only an approximation. We do this only for raw materials that contribute to less than 5% of the GHG. Therefore we have only an approximate value.
 - We report Scope 1 and Scope 2, i.e., scope 1 = own activities, scope 2 = used energy from third parties. Scope 3 – activities by other parties in the value chain - is still in development and only partially reported. Transport from the primary production location to our supplier/ Sonneveld is known and reported. Transport from Sonneveld warehouses to customer is not reported.
 - Waste of raw materials and packaging during production is based on production locations and are used in the calculation.
- We estimate that the data reported here approach the actual GHG values for 80%. Comparisons of GHG emissions between products (relative comparison) are more accurate.