

Van Hove

FINE FOOD BROKER

Product name:	Sirop almond milk 1L		
Supplier:	R Van Hove Nv		
Description product:	Almond milk	Téléchargement : 07/10/19	

Article number	Weight brut	Weight net	Leaked out weight	Code EAN
SAB0009	1,8	1,3		8003063000750

Custom code:		21069030
Country of origin:		Italy
Delivery deadline (days):		
Conservation temperature at delivery (°C):		ambient
Shelf life at delivery (days):		
Conservation temperature (°C):	Min.	5
	Max.	20
Transport:		
Control period refrigeration transport:		
Observations:		

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Ingredients

[illegible]

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Chemical analysis and nutritive value (for 100 g product)

Energy:		kJ	pH:	6,8 +/- 0,2
		kcal	a _w :	
Humidity:	29,5	G		
Total proteins:		G		
Vegetable protein:	0,8	G	Alcohol:	
Animal protein:		G	Polyalcohol:	
Carbohydrate:		G	Sodium:	
Sugar:	68	G	Potassium:	
Starch:		G	Calcium:	
Fiber:		G	Phosphorus:	
Total fat:		G	Magnesium:	
Vegetable fat:	1,7	G	Iron:	
Animal fat:		G	Zinc:	
Saturated fat:		G	Vitamin A:	
Mono unsaturated fat		G	Vitamin B1:	
Poly unsaturated fat		G	Vitamin B2:	
Acid:		G	Vitamin B6:	
Cholesterol:		G	Nicotine acid:	
Salt:		G	Vitamin C:	

Organoleptic description

Color:	White
Smell:	Almonds
Taste:	Almonds

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List of allergens (List-Alba) (Fill in with "x")

	Yes	No		Yes	No
Cow milk protein	x		Glutamate (E620 – E625)		X
Lactose	X		Sulfites (E220 – E228)		X
Chicken eggs		X	BHA / BHT (E320 – E321)		X
Soy proteins		X	Benzoic acid(E210 – E213)		X
Soy oil		X	Parabens (E214 – E219)		X
Gluten		X	Sorbic acid (E200 – E203)		X
Wheat		X	Gallatives (E310 – E312)		X
Rye		X	Azo colorants		X
Beef meat		X	Tartrazine (E102)		X
Pork meat		X	Cinnamon		X
Chicken meat		X	Vanilla		x
Fish		X	Coriander		x
Shellfish		X	Celery		X
Corn		X	Umbellifer		X
Cacao		X	Carrots		X
Yeasts		X	Lupine		X
Legumes		X	Mustard		X
Nuts	X		Sacharose		x
Nut oil		X	Fructose		X
Peanuts		X	Gelatin		X
Peanut oil		X	Poppy seeds		X
Sesame		X	Maize		x
Sesame oil		x			

GMO's

Do you use GMO's in for the production of the production and so yes, wich ones?

No

If the product has animal products (like meat, flesh construction, milk, eggs,..)or the animals were fed with feed originating from GMO's? If yes, which ones?

No

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Microbiological characteristics (number max./g product)

	During production (kve/g)	End THT (kve/g)
TVC:	<10.000	
Yeast:		
Mould:	<100	
Lactobacilles:		
Coliforms	<10	
Faecale Coliforms		
Enterobacteriaceae:		
<i>E. coli</i> :		
<i>Staphylococcus aureus</i> :		
<i>Salmonella ssp.</i> :		
<i>Listeria monocytogenes</i> :		
<i>Bacillus cereus</i> :		
<i>Campylobacter jejuni</i> :		
<i>Clostridium perfringens</i> :		

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Labeling (Fill in with “x”)

Name product:	x
Name and address supplier:	x
Recognition number:	X
Ingredients (additives included):	x
Shelf life:	x
Weight net/weight:	x
Particular conservation regulations and use conditions:	x
Code EAN:	x
Allergens (list-Alba):	
Nutritive value:	
Lot number:	
Date of packaging:	
Instructions for use:	

Packaging

Primary packaging:

Bottle

Packaging carton:

Carton

Type pallet:

Euro