

Specification Management

Main Details	
Product Name	RIOBA Bar syrup vanilla 0,7l bottle
EAN Code	4333465989006,4333465989013,4333465989020,4333465989037,4337182127567,4337182168874,4337182168843,4337182168850
Product legal title	Vanilla flavour syrup
USP on label	
Product Description	
Seasonal Product	No
If Seasonal: Event	
First production date	2012-01-01
Target launch date	2012-01-01

* Genetically modified organism (GMO): Ingredient is subject to mandatory labelling as in regulation (EC) N° 1830/2003

Recipe																		
INGREDIENTS: Sugar syrup, Water, Flavouring, Concentrated lemon juice, Natural bourbon vanilla flavouring, Colour: Sulphite ammonia caramel.																		
Parent Recipe	Raw material	Functional grouping	Proportion in the recipe %	Proportion in the compound %	Declared?	Quid?	Source	Geographical Origin	Country where processed	Supplier name	Grade/Specification	Allergen?	GMO? *	Ingredient is subject to irradiation	Value/Tolerance	Inspection Upon Delivery	Checking frequency	Method
Ingredient	Sugar syrup		91.95		Yes	No		France (EU)	France (EU)	Tereos	Liquid sugar, supplied in bulk tanker. 68o brix	No	No	No				
Ingredient	Water		6.55		Yes	No		France (EU)	France (EU)	Mains water supplier	Mains potable water	No	No	No				
Ingredient	Flavour		1.271		Yes	No		Not Defined	France (EU)	Mane	flavouring	No	No	No				
Ingredient	Natural bourbon vanilla flavour		0.03851		Yes	No		Not Defined	France (EU)	Metarom	Natural flavouring.	No	No	No				
Ingredient	Sulphite ammonia caramel	Colour	0.02696		Yes	No		Not Defined	Denmark (EU)	CHR Hansen	Caramel colouring E150d	Yes	No	No				
Ingredient	Concentrated lemon juice		0.1617		Yes	No		Brazil,Italy (EU),Spain (EU)	Italy (EU)	Ernteband, Iprona, Colindis	-	No	No	No				

Fish / Seafood

Description					
Fishing Details	Fishing Gear	Fishing Gear Details	Fishing Area(FAO)	Fishing Sub Areas	Country of Aquaculture
				NA	

Meat					
Meat I fresh, chilled and frozen meat of bovine					
Meat II: fresh, chilled and frozen meat of swine, sheep, goats and poultry					
Meat I	Slaughtered in		Cutting in		Descriptions
Meat II	Reared in		Slaughtered In		Descriptions
Meat Preparations	Descriptions				
Meat Product	Descriptions				
Meat Substitutes	Descriptions				

Recipe and Raw Materials	
legal Mentionings	Description (Legal Obligated Mentionings)
Icons	Description (Spl Prod Char Linked Certifications - Icons)

Allergens & Dietary Advice	Allergen	Choose ONE statement to best describe the highest risk of presence of the allergen in the product	Declared	Label declaration	Source
	Cereals containing gluten (i.e. wheat; rye; barley; oats; spelt; kamut or their hybridised strains) and products thereof	Not present in product	No	NA	NA
	Crustaceans and products thereof	Not present in product	No	NA	NA
	Eggs and products thereof	Not present in product	No	NA	NA
	Fish and products thereof	Not present in product	No	NA	NA
	Peanuts and products thereof	Not present in product	No	NA	NA
	Soybeans and products thereof	Not present in product	No	NA	NA
	Milk and products thereof (including lactose)	Not present in product	No	NA	NA
	Celery and products thereof	Not present in product	No	NA	NA
	Mustard and products thereof	Not present in product	No	NA	NA
	Sesame seeds and products thereof	Not present in product	No	NA	NA
	Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre expressed as SO ₂ .	Present in product	No	NA	Sulphite Ammonia Caramel
	Lupin and products thereof.	Not present in product	No	NA	NA
	Molluscs and products thereof.	Not present in product	No	NA	NA
	Nuts i.e. Almond (Amygdalus communis L.); Hazelnut (Corylus avellana); Walnut (Juglans regia); Cashew (Anacardium occidentale); Pecan nut (Carya illinoensis (Wangenh.) K. Koch); Brazil nut (Bertholletia excelsa); Pistachio nut (Pistacia vera); Macadamia nut and Queensland nut (Macadamia ternifolia) and products thereof	Not present in product	No	NA	NA
	Buckwheat	Not present in product	No	NA	NA
	Contains HVP (Hydrolysed Vegetable Protein)	Not present in product	No	NA	NA

Suitable For	Description		Suitable For		Declared	
	Halal	No	No	No	No	No
	Vegetarian	Yes	Yes	Yes	Yes	Yes
	Vegan	Yes	Yes	Yes	Yes	Yes
Contains	Contains		Present in product			
	Ingredient(s) that were subjected to irradiation		No	No	No	No
	Contains azo colouring (e.g. Tartrazine)		No	No	No	No
	Maize and /or maize derivatives		No	No	No	No
	Additives		No	No	No	No
	Preservatives		No	No	No	No
	Yeast/ Yeast Derivatives		No	No	No	No
	Natural colours		No	No	No	No
	Contains Artificial/ Nature Identical Colours		Yes	Yes	Yes	Yes
	Flavour Enhancer		No	No	No	No
	Intense Sweeteners		No	No	No	No
	Genetically Modified Ingredients or Ingredients originating from Genetically Modified Organisms		No	No	No	No
	Bulk Sweetener		No	No	No	No
	Natural Flavouring Substances		Yes	Yes	Yes	Yes
	Artificial Flavours		No	No	No	No
	Nature Identical Flavouring Substances		No	No	No	No
	Natural Flavouring Preparations		Yes	Yes	Yes	Yes
	Contains Thermal Process Flavouring		No	No	No	No
	Smoke Flavouring		No	No	No	No
	Hydrogenated Vegetable Oil		No	No	No	No
	Animal derivatives from Pork		No	No	No	No
	Animal derivatives from beef/cow		No	No	No	No
	Animal Derivatives from Sheep/ Goat		No	No	No	No
	Animal Derivatives from Poultry		No	No	No	No
	Contains Animal Derivatives from other sources (not pork; beef; sheep or goat)		No	No	No	No

Sustainability						
Is the animal that was used for your meat / fish you supply to Metro fed with animal feed containing soy?						
Certification Details	Raw Material	Certified	Certification Level	Details (if other)	Certificate Validity Date	Certificate/Official Statement
				NA		
Other Certificate	Certificate		Details (if other)	Certificate Validity Date		Certificate Document
			NA			

Nutrition	
Nutrition Template	Food – Table
% Reference intake calculated based on	Average adult (8400kJ/2000kcal)
Values Referring To	Product As Sold
Portion Size / Single Unit	25
Unit	ml
Number of portions per single unit	28

Declared Nutrition	Nutrients (Unit)	Units of Measure	Per 100ml	Per Serving	Reference Intake RI	% Reference Intake RI Per 100	% Reference Intake Per Serving	Declared?	Source of Data
	Energy	kJ	1383.29	346	8400	16	4	Yes	Supplier data and nutritional analysis
	Energy	kcal	325.48	82	2000	16	4	Yes	Supplier data and nutritional analysis
	Fat	g	0	0	70	0%	0%	Yes	Supplier data and nutritional analysis
	Saturates	g	0	0	20	0.00%	0.00%	Yes	Supplier data and nutritional analysis
	Carbohydrate	g	81.35	20.34	260	31	8	Yes	Supplier data and nutritional analysis
	Sugars	g	81.24	20.31	90	90	23	Yes	Supplier data and nutritional analysis
	Fibre	g	0	0				No	Supplier data and nutritional analysis
	Protein	g	0.02	0.01	50	< 1	< 1	Yes	Supplier data and nutritional analysis
	Sodium	g	0.01	0.003	0			No	Supplier data and nutritional analysis
	Salt	g	0.025	0.006	6	< 1	< 1	Yes	Supplier data and nutritional analysis
	Mono-unsaturates	g	0	0				No	Supplier data and nutritional analysis
	Polyunsaturates	g	0	0				No	Supplier data and nutritional analysis
	Starch	g	0	0				No	Supplier data and nutritional analysis

	Trans Fatty Acids	g	0	0	70			No	Supplier data and nutritional analysis
NUTRISCORE	Category Of Product For Nutriscore				% F&V		Nutriscore		
Nutritional claims	Description								

Other Labelling Info	
Declared Quantity Type	Fixed Weight
Declared Net Weight	70cL
e-Mark Required	No
Declared Drained Weight	
producer address	Sirops Guiot - Site 1;102 rue Bancel;59970;102 rue Bancel;France
Distributor Address	MCC Trading International GmbH; Schlüterstraße 5; 40235 Düsseldorf; Germany
Any Other Information Back of Pack	
Country Details	Country of Origin Statement
	Country of Origin Country
	Produced In
	France (EU)

Storage	
Total Shelf life (Days)	720
Remaining Shelf Life At Delivery (Days)	360
Product Durability Statement	Best Before
Product Durability Format	DD-MM-YYYY
Production date	
Production Date Format	DD-MM-YYYY
Production date (pd) must be printed on the retail packaging. Pd must be easily distinguished from the best before date (bbd). Supplier should give an example of bbd and Pd before printing them on the packaging.	
Format Of Batch Coding	Production line number (eg. 1), internal article code (eg.109444), last figure of the production year (eg.2), calendar day of production (eg. 076), time of bottling (eg.20:21) eg. 11094442076 20:21


Location of Traceability Code	top of the bottle
Storage Temperature	Stage - 'Store' Min Temp (C) - " Max Temp (C) - " Stage - 'Store' Min Humidity (C) - " Max Humidity (C) - "

Consumer Instruction	
Consumer Storage conditions	Once opened; use within 2 months,Store in a cool dry place away from direct sunlight
Consumer Usage Instructions	
Consumer Preparation Instructions	Instructions for use :Shake before openingUse 1 measure for each measure of liquid

Finished Product Standards							
Sensory	Description		Conform		Non-Conform		
	Packaging		Best before / batch code legible Best before date / batch code present Presence of label on front Presence of label on rear Correct cap Correct bottle		Best before / batch code not legible Best before date / batch code not present Absence of label on front Absence of label on rear Incorrect cap Incorrect bottle		
	Appearance		Golden brown		-		
	Aroma(Smell)		Vanilla		Other flavours present which are not specified Off flavours		
	Texture(Consistency)		Smooth Liquid		Gritty Undissolved material		
	Flavour(Taste)		Vanilla		Other flavours present which are not specified Off flavours		
Physical & Chemical Characteristics	Country	Parameter	Unit	Minimum	Target	Maximum	Method
		Supplier to complete	0	0	0	0	Supplier to complete
		Acidity %	g/L	0.3	2.3	4.3	Analysis as per nutritional section
		Brix	°B	60.2	63.3	66.5	Refractometry
		Density (SL 20/20)	none	1.289	1.301	1.327	Densimetry
		Added sugar	g/L	-	812	-	Theoretical calculation
Microbiological Characteristics	Country	Parameter	Unit	Reference value (Richtwert)		Maximum	Method
		Yeast	CFU/g	0	10		Petrifilm
		Mould	CFU/g	0	10		Petrifilm
		Aerobic colony count	CFU/g	0	100		Petrifilm


Primary Packaging-Bottle		
Component Description	Bottle	
Component Details		
Component Image		
Food Contact	Yes	
Material	Glass	
Component Weight (g)	495	
Recycling icons		
% of Recycled content	25.00	
Recyclable		
Print Method	Component not printed	
Ink Type		
Packaging supplier	Allied Saint Gobin	
Packaging Certification	Food Contact Certificate,BRC	
Total Thickness		
Glue Type		
Additional Information	Capacity: 0,7L Hot end coating Cold end coating: Overhead coating with RP40	
Fitness of Use list		
Dimension (mm)		
Material Specification		
Technical Drawing		
Food Contact Certificate / Declaration of Compliance		
Glass	Type	Coating

Primary Packaging-Cap		
Component Description	Cap	
Component Details		
Component Image		


Food Contact	Yes					
Material	Monomaterial _ HDPE					
Component Weight (g)	6					
Recycling icons						
% of Recycled content	0.00					
Recyclable	Recyclable					
Print Method	Inkjet					
Ink Type						
Packaging supplier	Bericap					
Packaging Certification	BRC,Food Contact Certificate					
Total Thickness						
Glue Type						
Additional Information	Type: Screw cap with Tamper evidence inside Color: Silver Dim.: 44mm x Ø33 mm					
Fitness of Use list						
Dimension (mm)						
Material Specification						
Technical Drawing						
Food Contact Certificate / Declaration of Compliance						
Monomaterial	Type	Manufacturing Process	Additives	Colorants	Color	Opacifying

Primary Packaging-Label


Component Description	Label
Component Details	

Component Image					
Food Contact	No				
Material	Paper				
Component Weight (g)	0.78				
Recycling icons					
% of Recycled content	0.00				
Recyclable	Recyclable				
Print Method	Offset (Lithography)				
Ink Type					
Packaging supplier	Royer				
Packaging Certification	No certification				
Total Thickness					
Glue Type					
Additional Information	Type: Self-adhesive label Adhesive: Permanent Position on the pack: on the front Dimensions: 120 x 80 mm Type/grade: chrome virgin fiber Grammage: 80g/m ² Vanish: no				
Fitness of Use list					
FSC/PEFC certification					
Dimension (mm)					
Material Specification					
Technical Drawing					
Paper / Paper Pulp	<table> <tr> <th>Type/Grade</th><th>Grammage: g/m²</th></tr> <tr> <td></td><td></td></tr> </table>	Type/Grade	Grammage: g/m ²		
Type/Grade	Grammage: g/m ²				

Label	Type	Position	Adhesive	Varnish	End of life
		Front			

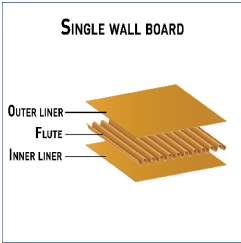
Primary Packaging-Label	
Component Description	Label
Component Details	
Component Image	
Food Contact	No
Material	Paper
Component Weight (g)	1.075
Recycling icons	
% of Recycled content	0.00
Recyclable	Recyclable
Print Method	Offset (Lithography)
Ink Type	
Packaging supplier	Royer
Packaging Certification	No certification
Total Thickness	
Glue Type	
Additional Information	Type: Self-adhesive label Adhesive: Permanent Position on the pack: At the back Dimensions: 125 x 105 mm Type/grade: chrome virgin fiber Grammage: 80g/m² Vanish: no
Fitness of Use list	
FSC/PEFC certification	

Dimension (mm)					
Material Specification					
Technical Drawing					
Paper / Paper Pulp	Type/Grade			Grammage: g/m²	
Label	Type	Position	Adhesive	Varnish	End of life
		Back			

Secondary Packaging-Box	
Component Description	Box
Component Details	
Component Image	
Food Contact	No
Material	Cardboard
Component Weight (g)	156
Recycling icons	
% of Recycled content	100.00
Recyclable	Recyclable
Print Method	Flexography
Ink Type	
Packaging supplier	confidential
Packaging Certification	No certification
Total Thickness	
Glue Type	

Additional Information	Dim.:238x160x292mm FEFCO code: 0406 _Inner liner: quality: Testliner gram.: 130 g/m ² _Flute: B gram.: 90 g/m ² _Outer liner: quality: Testliner gram.: 170 g/m ² _Thickness: 2mm NOT FSC, PEFC certified
Fitness of Use list	
FSC/PEFC certification	
Dimension (mm)	
Material Specification	
Technical Drawing	

Cardboard/Single Wall Board

Single Wall Board Image										
Cardboard/Singlewall Board Specification	FEFCO Code	Inner Liner Quality	Inner Liner Grammage: g/m ²	Flute	Flute Quality	Flute Grammage: g/m ²	Outer Liner Quality	Outer Liner Grammage: g/m ²	ECT Type:	ECT Value: kN/m

Tertiary Packaging-Pallet

Component Description	Pallet
Component Details	Euro pallet
Component Image	
Food Contact	No
Material	Wood
Component Weight (g)	25000
Recycling icons	

% of Recycled content	0.00		
Recyclable	Recyclable		
Print Method	Component not printed		
Packaging supplier	N/A		
Packaging Certification	No certification		
Additional Information	Type of pallet: Euro Pallet Dim.: 1200x800x150mm Not FSC, PEFC certified		
FSC/PEFC certification			
Dimension (mm)			
Wood	Type		Treatment

Palletisation								
Palletisation	Transport Type	No Of Selling Unit Per Transport Unit	No Of Transport Unit Per Pallet Layer	No Of Layer Per Pallet	No Of Transport Unit Per Pallet	No Of Selling Unit Per Pallet	Pallet Height (mm)	Palletisation Document
		6	21	4	84	504	1430	
Shelf Ready Packaging	Shelf Ready Packaging				Packaging Section			
	Not Applicable				Tertiary Packaging-Pallet			

Packaging icons						
Icons	Packaging Icons	Packaging Section	Icon complement info % of recycled	Expiration Date	Additional Information	Icon picture