

Item No. Responsible

12963

Version No.

Caroline Dumont

V003

Date 11/05/2021

Bourbon vanilla extract

S200

PRODUCT DESCRIPTION

PROCESS:

Hydro-alcoholic extraction/evaporation of Bourbon vanilla pods. Mix of Bourbon vanilla concentrate with invert sugar syrup and spent vanilla powder.

DESCRIPTION:

Liquid with powder Aspect: Light brown Color:

Typical Bourbon vanilla Aromatic notes:

INGREDIENTS LIST:

Ingredients: Invert sugar, vanilla concentrate, spent vanilla powder

Botanical Variety: PLANIFOLIA Geographic Origin: Madagascar

LEGISLATION:

In conformity with the Mycotoxins

regulation 1881/2006/EC and its series of modifications.

Heavy Metals In conformity with the regulation 1881/2006/EC and its series of modifications. In conformity with the regulation 396/2005/CE and its series of modifications. Pesticidals Ionization In conformity with the decree 2001-1097 of 16 November 2001 and its series of modifications : No ionized product.

GMO In conformity with Regulations EC 1829/2003 and 1830/2003 and its

series of modifications: GMO free.
In conformity with theregulation 1169/2011/EC and its series of

Allergens

modifications: None.

Hygiene In conformity with the regulation EC of Hygiene package, regulation 852/2004. Certification This product is certified Halal and Kosher.

Bourbon vanilla extract in conformity with Regulation EC 1334/2008 of 16 December 2008. Labelling

Restricted use in food.

Packaging								
Packaging Type	Packaging Sub Type	Used as	Item Description	Quantity	Unit of measure	Dim. Heigh t (mm	Leng ht (mm)	Dim. Width (mm)
Bottle	CSU	Primary	1kg amber bottle (stopper 13177)	1	Piece(s)	219,5	0	88,6
Stopper	CSU	Primary	Inviolable stopper	1	Piece(s)	21,3	0	30,4
Item Net Weight		1 KG						

NUTRITIONAL VALUES (g / 100 g unless stated otherwise) Information Source Nutrition				
Energy (kJ)	1 198	Energy (kcal)	282	
Protein	0,31	Carbohydrate	69,6	
Of Which Sugars	67,3	Fat	0,14	
Of Which Saturates	0	Fiber	0,6	
Salt	0,006			

In conformity with Regulations EC 1169/2011 and its series of modifications.

MICROBIOLOGY (maximum / g unless stated otherwise)

Total Viable Count < 100 000cfu/g Enterobacteriaceae < 100 cfu/g

> Yeasts / Moulds < 2000cfu/g

Pathogenic bacteria are checked for an annual control plan (salmonella, staphylococcus aureus, Listeria monocytogenes, E. coli)

. UFC = Colony-Forming Unit.

APPLICAT	IONS , STRENG	THS INDICATIVE
Min.	Max.	UM

			
Milk		1	%
Yoghurts		1,2	%
Dairy products		1,5	%
Chocolate		1,2	%
Pastries-Biscuits	;	1,5	%
Sweets		2	%
Fruits preparation	n	1,2	%

PHYSICAL AND CHEMICAL	SPECIFICATIONS			
Standards	Min.	Max.	UM	Method
Man Illin	0.00	0.42	0/	Vanillin haanaal
Vanillin	0,06	0,13	%	Vanillin by calcul
Density	1,29	1,33		Internal method
Refractometric index	70	72	°Brix	Internal method
Vanillin	0,06	0,13	%	Vanillin by calcul
Alcoholic rate	-	-	%volume	Distillation

Physical and chemical parameters indicated in this board depend of raw materials 'characteristics before processing and given as indicative value.

CONDITIONS OF STORAGE , SHELF LIFE Expiration Calculation 24M

Before opening: Store in the original sealed container, in a dry place, protected from light and heat.

Phone: 33(0)3 21 90 00 10 - Fax: 33(0)3 21 90 00 11 - E-mail: - Home Page: Registration No.: 44909567800032 - Trade Register: BOULOGNE-SUR-MER APE Code: 1089Z - Legal Form: SAS - Stock Capital: 1 243 509.20 \in