

Item No. 12801

Responsible Caroline Dumont

Version No. V002

Date 25/08/2020

Bourbon Vanilla pearl

Pods origin: Madagascar.

## PRODUCT DESCRIPTION

#### PROCESS:

Hydro-alcoholic extraction/evaporation of Bourbon vanilla pods. Mix of Bourbon vanilla concentrate with natural and spent Bourbon vanilla seeds.

### **DESCRIPTION:**

Aspect : Paste to solid

Color: Black

Aromatic notes: Typical Bourbon vanilla

#### **INGREDIENTS LIST:**

Ingredients: Vanilla seeds extracted from Bourbon vanilla & natural vanilla seeds, Bourbon vanilla concentrate

Botanical Variety : PLANIFOLIA
Geographic Origin : Madagascar

**LEGISLATION:** 

Mycotoxins In conformity with the

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

Heavy Metals

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

In conformity with the regulation 1881/2006/EC and its series of modifications.

Pesticidals In conformity with the regulation 396/2005/CE and its series of modifications. 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.

Allergens In conformity with theregulation 1169/2011/EC and its series of

modifications : None.

Hygiene In conformity with the regulation EC of

Hygiene package, regulation 852/2004. This product is certified Halal and Kosher.

Certification This product is certified Halal and Kosher.

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

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)
pot	CSU	Primary	PET 100 ml cristal 63MM Pot	1	Piece(s)	0	0	0
Stopper	CSU	Primary	Couvercle inviol. + liner Foam (pot	1	Piece(s)	0	0	0
Item Net Weight	(	0,1 KG						

NUTRITIONAL VALUES (g / 100 g unless stated otherwise) Information Source Nutrition				
Energy (kJ)	905	Energy (kcal)	220	
Protein	4,37	Carbohydrate	6,25	
Of Which Sugars	4,69	Fat	4,87	
Of Which Saturates	0,15	Fiber	46,8	
Sodium (mg) In conformity with Regulations EC 1169/2011 and its series of modifications.	16	Salt	0,04	

## MICROBIOLOGY (maximum / g unless stated otherwise)

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

# APPLICATIONS, STRENGTHS INDICATIVE

Min.	Max.	UM		
Milk		0,2	0,3	%
Yoghurts		0,2	0,3	%
Ice cream		0,2	0,3	%
Dairy products	3	0,2	0,3	%
Chocolate		0,2	0,3	%
Pastries-Biscu	iits	0,2	0,3	%
Fat filling		0,2	0,3	%
Fruits prepara	tion	0,2	0,3	%

# PHYSICAL AND CHEMICAL SPECIFICATIONS

THI GIOAL AND CHEMICAL OF LOTI TOATIONS						
Standards	Min.	Max.	UM	Method		
Alcoholic rate Vanillin	- 0,68	- 1,61	%volume %	Distillation Vanillin by calcul		

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 €