



Legal nomenclature according to	1334/2008	EC regulation:
Natural vanilla flavour		

General definition: Made from Madagascar Bourbon vanilla beans

Categories of flavouring present: Flavouring preparation

Other substances or material in the product: Sugar syrup Water Exhausted vanilla seeds Xanthan gum

Ingredients: xanthan gum, exhausted vanilla seeds, flavouring preparation, water, sugar syrup

Compliance with legislation: The product corresponds to the regulation 1334/2008 EC of 16.12.2008 in the current version. For its use in the various countries, the national laws on foodstuffs are to be respected.

🛛 Yes

X Yes

JAPAN legislation	□No
US legislation	□No

For food

Allergens : Ingredients listed annex II of 1169/2011 EC regulation and his successive amendments

Intentional presence

⊠No □ Yes

The allergen cross contamination risk of the material is under control by HACCP and/or is not significant.

GMO :

This product is not genetically modified as such and not made from genetically modified raw materials and thus does not apply to regulations 1829/2003 and 1830/2003 EC and their successive amendments. As a result of this rules for labelling GMO products do not apply either.

Ionization :

This product is not treated with ionizing radiation and doesn't contain any ingredient with ionizing radiation

Contaminants :

Compliant with regulation 1881/20006 EC of 19/12/06 and 629/2008 of 02/07/08 and their successive amendments setting maximum levels for certain contaminants in foodstuffs

Compliant with regulation 396/2005 EC of 23/02/05 and 178/20006 EC of 01/02/06 and their successive amendments on maximum levels for pesticide residues in food and feed products

Packaging :

 US5LP : Gerrican of 5 liters
 EAN13 : 3661249990841

 US32PRO : Cardboard boxes containing 6 tamper evident PET bottles of 32 fl oz (1qt) each.

EAN13: 3660152014316





Technical specifications:

Aspect	Liquid	Organoleptic
Colour	Brown	Organoleptic
Density	1.240 ± 0.05	20 ° C
Brix	56 ± 2	20 ° C
Alcohol	2 ±0.05	20 ° C

Ionization :

This product is not treated with ionizing radiation and doesn't contain any ingredient with ionizing radiation

Contaminants:

Compliant with regulation 1881/20006 EC of 19/12/06 and 629/2008 of 02/07/08 and their successive amendments setting maximum levels for certain contaminants in foodstuffs

Compliant with regulation 178/20006 EC of 01/02/06 amending regulation 396/2005 EC and its successive amendments on maximum levels for pesticide residues in food and feed products

Microbiology:

Total plate Count / 1g	< 10 000	AFNOR NF V.08.051
Salmonella in 25 g	Absence	AFNOR NF V.08.052
Mould / 1g	< 10	AFNOR NF V.08.059
Yeast / 1 g	< 10	AFNOR NF V.08.059
Enterobacteries / 1g	< 10	AFNOR NF V.08.050
Staphylococcus Aureus / 1g	< 10	AFNOR NF V.08.057-1
Escherichia Coli / g	Absence	AFNOR NF V.08.053

Shelf life and storage:

36 months, but after this time, the product can be used under control. Store away from light, at usual temperature, in original tightly closed packaging Avoid important and repeated thermal shocks

Issued: 8 août 2017

Version: 01

Printed:

. Information presented herein has been compiled from sources considered to be dependable and is accurate and reliable to the best of our knowledge and belief. Since conditions of use of this information or use of material supplied by use are not under our control, we disclaim all warranties, whether express or implied, including without limitation any warranty of merchantability or fitness for any particular purpose. This document, made by computer, is valid without signature and replaces all previous specifications





. Information presented herein has been compiled from sources considered to be dependable and is accurate and reliable to the best of our knowledge and belief. Since conditions of use of this information or use of material supplied by use are not under our control, we disclaim all warranties, whether express or implied, including without limitation any warranty of merchantability or fitness for any particular purpose. This document, made by computer, is valid without signature and replaces all previous specifications



Manufactured for PROVA INC. – 100 Conifer Hill Drive – suite 208 – Danvers, MA 01923 – USA TEL: 978.739.9055 – FAX : 978.739.4044 – WEBSITE : <u>www.provaus.com</u> – EMAIL : info@provaus.com