

BOURBON VANILLA POWDER.

data sheet

ref. VPVP



Product specification revised 08/2026

DESIGNATION :

MADAGASCAR VANILLA POWDER

100 % Natural non exhausted vanilla pods

> Field of application:

- food additive. Product intended for food use.

> Indicative Dosage:

- According to recipe (As an indication, one teaspoon per liter of preparation).

> Technical characteristics

Composition : 100 % Crushed Vanilla Pods.

Origin : Madagascar

Botanic name : Vanilla Planifolia

- Ionized ingredients:	NO
- Ingredients derived from corn or soy:	NO
- GMO ingredients or GMO derivatives:	NO
- Major Potential Allergenic Ingredients:	NO
- Cereals and derivatives containing gluten (content > 200 ppm)	NO
- Soy and derivative	NO
- Crustaceans, fish and derivatives	NO
- Eggs, milk and derivatives (Proteins, lactose, etc.)	NO
- Nuts (Walnuts, hazelnuts, almonds, peanuts, etc.)	NO
- Sunflower seeds, sesame and derivatives	NO
- Sulphites at a concentration of 10mg/kg in SO ₂	NO
- Other	NO

> Organoleptic characteristics

Appearance : Uniform Powder

Color : Brown

Taster : Natural Vanilla

Consistency : Powder

Compliance : Aroma and flavor must match the last accepted lot

NUTRITIONAL VALUE

Water	10 %
Fat	11.4 %
Proteins	5.9 %
Carbohydrates	30 %
Fibres	39.8 %
Energie (KJ)	1351/100g
Energie (kcal)	326/100g
Sodium	0.02 %

> Physico-chemical characteristics

Moisture content: 6 to 10%

Aflatoxins B & G: not detectable

Vanillin content: 0.5 to 1.5%

Vanillic acid (Aldehyde pHB): 0.53 to 1.5%

Granulometry: < 700 µm

Pesticide residues: accepted by legal restrictions

> Conditioning

Vacuum bag packaging

0.250 kg - 1 kg - 5 kg.

20g glass tube – glass jar

> Retention Period

12 to 24 months under the storage conditions described below.

> Storage conditions

Room temperature (+12°C to +19°C) in the original packaging properly closed, protected from air and light. Avoid significant and repeated thermal shocks. Do not store near other spices.



The content of this sheet does not in any way engage our responsibility, strictly limited to the supply of controlled specialties, legally authorized for sale and compliant with the regulations generally indicated on the packaging.