



Natural Madagascar Vanilla Paste (1 litre bottle)



Physical Properties:

Taste/odour: characteristics of sweet, vanilla

Appearance: Thick, opaque paste containing vanilla seed specks

Alcohol Content: 16% +/- 2% (vol.)

Specific Gravity: 1.1375 -1.1550 (25°C)

Flash Point: 114°F (Closed Cup)

Solubility: Water Soluble

Microbiological

Salmonella: Negative Ecoli: Negative

Contents

Ethyl Alcohol, Extractives of Vanilla Pods, Sugar, Vanilla Pod Seeds, Natural thickener (Xanthan Gum)

Storage

Optimum: 60-85°F dry environment – Keep away from direct heat and sunlight

Shelf life: At least 24 months

Kosher Information

Kosher Certified



GMO Statement (Genetically Modified Organisms)

The ethanol used in the manufacture of this product may have been processed from GMO material (corn), however, during the ethanol process, the GM DNA or protein is removed. Therefore the GM DNA or protein is not present in the ethanol, nor is it present in our product(s).

Nutritional

Analysis	Value	Units
Total Carbohydrate	52.45	g/100g
Est. Calorific Value	272	kcal/100g
Thiamin	<0.05	mg/100g
Riboflavin	0.34	mg/100g
Vitamin C	0	mg/100g
Protein	0.55	% by wt
Fat	0.01	% by wt
Vitamin A	<30	IU/100g
Beta Carotene	0	IU/100g
Cholesterol	0	mg/100g
Total Sugar	43.09	% by wt
Calcium	18.69	mg/100g
Iron	1.1	mg/100g
Potassium	0	mg/100g
Sodium	1.95	mg/100g

*Tests were performed by an independent laboratory

Allergen Data

Allergen	Yes	No
Fish / Crustaceans / Shellfish		No
Eggs		No
Nuts / peanuts / tree nuts		No
Soy beans / Soy / Soya oil or protein		No
Sesame Seed / Rye		No
Celery		No
Mustard		No
Lactose / Milk or Dairy Products		No
BHA /BHT		No
Yeast		No
Parabans		No
Gluten		No
Sulphur/Sulphur Dioxide		No
Molluscs		No
Lupin		No

Country of origin

We hereby attest that the product as listed above is wholly produced/ manufactured/processed in the United States of America (USA), using only vanilla beans from Madagascar (also known as the Bourbon growing region) origin.

Checked and approved by: Oliver Aplin
Date: 21/01/2019 Version:5