

**PRODUCT
SPECIFICATION**



ORGANIC VANILLA BEANS (GOURMET/ GRADE A)

PRODUCT INFORMATION

PRODUCT NAME	ORGANIC VANILLA BEANS (GOURMET/ GRADE A)
BOTANICAL NAME	VANILLA PLANTIFOLIA
COUNTRY OF ORIGIN	MADAGASCAR
INGREDIENTS	VANILLA BEANS
ALLERGEN INFORMATION	NONE
PROCESS DESCRIPTION	GRADE A VANILLA BEANS UNDERGO CAREFUL HARVESTING, BLANCHING, AND CONTROLLED FERMENTATION TO ENHANCE FLAVOR. AFTER DRYING AND METICULOUS SORTING, THE BEANS ARE PACKAGED IN VACUUM-SEALED BAGS, PRESERVING THEIR PREMIUM QUALITY. RIGOROUS QUALITY CONTROL ENSURES ADHERENCE TO PHYSICAL AND CHEMICAL STANDARDS, MAINTAINING CONSISTENCY.
QUALITY PARAMETERS	PRODUCT IS NOT IRRADIATED, TREATED WITH SEWER SLUDGE, OR PRODUCED WITH BIOENGINEERED OR GENETICALLY MODIFIED MATERIALS. THE PRODUCT IS NOT PROCESSED WITH OR CONTAIN ANIMAL PRODUCTS OR BI-PRODUCTS AND IS SUITABLE FOR A VEGAN DIET.
GLUTEN-FREE	YES
KOSHER	NATURALLY KOSHER. CERTIFICATION PENDING, COMING SOON.
PACKAGING	THE PRODUCT IS PACKED IN CONTAINERS SUITABLE TO MAINTAIN PRODUCT INTEGRITY DURING NORMAL SHIPPING, STORAGE, AND HANDLING PROCEDURES.

PHYSICAL CHARACTERISTIC

APPEARANCE		DARK BROWN BEANS
FLAVOR		CHARACTERISTIC
ODOR		CHARACTERISTIC
AVERAGE MOISTURE		33.14 %
VANILLIN		2.39 %
AVERAGE LENGTH		17 CM
SIEVE SIZE	CUT AND SIFTED (C/S)	5 – 8 MM
	TEA BAG CUT (TBC)	1 – 3 MM
	POWDER	95% at 20-60 mesh

MICROBIOLOGICAL PROPERTIES

PARAMETER	SPECIFICATION	TEST METHOD
TOTAL PLATE COUNT	3.4E4	ISO 4833-1
YEAST AND MOLD	< 10 CFU/ g	In house method/Spread plate
COLIFORMS	< 10 CFU/ g	ISO 4832
E. COLI	< 10 CFU/ g	ISO 16649-2
SALMONELLA	NEGATIVE	ISO 6579-1

STORAGE AND SHELF LIFE

- Store in a cool, dark, dry place in an airtight container. Temp. <25°C RH <65%
- 3 years from opening

NUTRITIONAL VALUES

CALORIES	288 kcal
TOTAL FAT	0 g
SATURATED FAT	0 g
CHOLESTEROL	0 mg
PROTEIN	0 g
TOTAL CARBOHYDRATES	12.65 g
DIETARY FIBER	0 g
TOTAL SUGARS	33.3 g
ADDED SUGARS	0 g
SODIUM	9 mg
POTASSIUM	148 mg
PANTOTHENIC CAID	0.035 mg
RIBOFLAVIN	0.095 mg
NIACIN	0.425 mg
MAGNESIUM	12 mg
PHOSPHORUS	6 mg
IRON	0.12 mg
CALCIUM	11 mg