

# ALMOND PISTA FLAVOUR POWDER C20173



## Description

ALMOND PISTA FLAVOUR POWDER C20173 is a mixture of nature identical flavor in Maize Starch and Maltodextrin.

## Origin

Made in India

## Method Of Production

Blending and mixing of multiple ingredients of flavoring materials into powder carrier until a homogenized product is obtained.

## Packing

Primary: - 500 gm, 1Kg, 3Kg, 5 kg, 10 Kg & 25 Kg net.

## Storage

Tightly closed in original packing, away from light, under dry storage and ambient temperature 25° to 35°C.

## Profile

Plum profile

## Physico - chemical Parameters

| No: | Parameters         | UOM               | Value               | COA |
|-----|--------------------|-------------------|---------------------|-----|
| 1   | APPEARANCE         | VISUAL            | FREE FLOWING POWDER | YES |
| 2   | COLOUR DESCRIPTION | VISUAL            | MILKY WHITE - WHITE | YES |
| 4   | BULK DENSITY       | G/CM <sup>3</sup> | 0.35 - 0.45         | YES |
| 5   | MOISTURE CONTENT   | %                 | 10.00 - 20.00       | YES |
| 7   | FLAVOUR            | SENSORY           | STANDARD            | YES |

## Application

Suitable for broad category application

0.03% - 1.00% (approx.)

## Chemical Characteristics

Not Applicable

## Biological/ Microbiological Characteristics

Product intrinsic water activity is less than 0.6Aw. This product contains significant percentage of solvent & Aromatic Chemicals hence do not support microbiological growth.

## Nutritional Value

This product is a food additive, not intended for direct consumption and not intended to provide nutritional value. The dosage used is less than 1%, any nutritional contribution is deemed negligible.

## Shelf Life

12 months in its original packing, tightly closed and stored as prescribed. If stored for more than 12 Months, the material should be re-evaluated before use.

## Allergen Information

Do Not Contain allergenic material.

Advisory statement: Produced in a facility with known allergen.

Reference: Annex IIIa of the Commission Directive 2007/68/EC

## Distribution Method

Normal Transportation & Delivery condition: dry and under ambient temperature.

## License & Certifications

FSSAI Manufacturing, Halal