# **CHOCOLATE POWDER FLAVOUR C20136**



### Description

CHOCOLATE POWDER FLAVOUR C20136 is a mixture of artificial chocolate flavor in cocoa powder and maize starch.

#### 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**

Chocolate note.

**Physico - chemical Parameters** 

Filysico - Chemical Parameters				
No:	Parameters	UOM	Value	COA
1	APPEARANCE	VISUAL	FREE FLOWING POWDER	YES
2	COLOUR DESCRIPTION	VISUAL	BROWN - DARK BROWN	YES
3	MOISTURE CONTENT	%	9.50-12.50	YES
5	BULK DENSITY	G/CM <sup>3</sup>	0.30 - 0.4	YES
6	FLAVOUR	SENSORY	STANDARD	YES

# **Application**

Sweet Goods 0.1% - 0.6% (approx.)

#### **Chemical Characteristics**

Not Applicable

# **Biological/ Microbiological Characteristics**

Product intrinsic water activity is less than 0.6Aw. This product contains significant percentage of Aromatic compounds 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**

Contain cocoa powder.

"Although all reasonable care has been taken in making the Allergen claim, it is not guarantee "free from" or "total absence" of allergen from respective sources".

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

# Heavy Metal Info (Max.mg/kg)

Arsenic 1, Lead 2, Cadmium 1, Antimony 1, Mercury 0.05. Based on verification test of random batches.

#### **Distribution Method**

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

# **License & Certifications**

FSSAI Manufacturing, Halal

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