## Formerly The Chemical Engineering Corporation Pvt. Ltd.

## SPECIFICATION-CUM-TECHNICAL DATA SHEET

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Product : CUMIN FLAVOUR 0296 (EDIBLE FOOD FLAVOUR)

Description of profile : SPICY, HERBACIOUS, SLIGHTLY PUNGENT.
Ingredients flavour subs : NATURAL, NATURE IDENTICAL FLAVOURING

SUBSTANCES.

Others : PROPYLENE GLYCOL (INS 1520), WATER,

ISO PROPYL ALCOHOL.

Appearance : LIQUID MEDIUM VISCOSITY, CLEAR.
Color : COLOURLESS TO PALE YELLOW

Storage Condition : TO BE STORED IN TIGHTLY SEALED AND PREFERABLY

FULL ORIGIAL CONTAINERS IN A COOL, DRY AND VENTILATED LOCATION. PROTECT FROM LIGHT.

Packaging type : HDPE / PET / ALUMINIUM / GLASS.

Shelf life : 12 MONTHS Flash point : 110 °C Storage temperature : 10-30°C

Heavy metal : CONFORMS REGULATORY LIMIT

HS Tariff number : 3302.10.10

ANALYSIS SPECIFICATION

SPECIFIC GRAVITY (25/25°C)0.9860-0.9960REFRACTIVE INDEX (25°C)1.3980-1.4080SENSORY COMPARISON AGAINST STDTO CONFORM STDCLARITY CONTROL AGAINST STDTO MEET TESTCOLOUR CONTROL AGAINST STDTO CONFORM STD

Legislation Flavouring Substances NATURE IDENTICAL.

The product does not contain any toxic ingredients, complies with the FAO/WHO-Directives, PFA Act, 1954 with rules, 1955 and manufactured under strict sanitary conditions. The use of the above product in the various applications is subject to the local laws and regulations.

LITY ASSURANCE

## DEFINITIONS ACCORDING TO CODEX ALIMENTARIUS FAO/WHO/FSSA

The information contained herein is, to the best of our knowledge, true and accurate. All information is valid until revisions are issued.

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