

PRODUCT INFORMATION

PARA CRESYL METHYL ETHER

1) IDENTIFICATION OF THE SUBSTANCE/ PREPARATION AND OF THE COMPANY/ UNDERTAKING

Product Name	: PARA CRESYL METHYL ETHER
Chemical Name of Active Ingredient(s)	: PARA CRESYL METHYL ETHER
Manufacturer	: M/S. U.K.AROMATICS & CHEMICALS PLOT No. K-6/3, TARAPUR MIDC, KALODA NAKA, NAVAPUR ROAD, BOISAR - 401506, INDIA Phone no: (02525) 276520, 661081/82. Fax: (02525) 276520. Email: ukaromatics@gmail.com

2) PRODUCT IDENTIFICATION & COMPOSITION/ INFORMATION ON INGREDIENTS

Synonyms	: p- cresyl methyl ether (p - cresol) 1-Methoxy-4-methylbenzene 4-Methyl anisole 4-Methylanisole 1-Methyl-4-methoxybenzene 4-Methoxytoluene 4-Methyl-1-methoxybenzene 4-Methylphenol methyl ether AI3-07621 HSDB 5363 Anisole p-methyl- , Benzene 1-methoxy-4-methyl- Methyl 4-methylphenyl ether Methyl p-cresol Methyl p-cresyl ether
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3) PHYSICAL CHEMICAL PROPERTIES

Appearance	: Colorless clear liquid
Occurrence in nature	: It is a synthesized chemical
Odor description	: Naphthyl cresol ylang powdery nutty
Flavor	: Nut, ylang ylang, jasmin
Solubility	: insoluble in water; soluble in oils
Relative Density@25°C	: 0.9600 to 0.9690
Refractive Index@20°C	: 1.51000 to 1.51300
Typical Purity (GC)	: Not less than 99%
Acid Value	: 1.00 max. KOH/g
Boiling point	: 175.50 °C. @ 760.00 mm Hg
Flash Point	: > 59 °C
CAS No.	: 104-93-8
Molecular wt	: 122.16
FEMA No.	: 2681
EINECS	: 203-253-7
CoE	: 188
USA Food & Drug Act Title21 CFR Paragraph:	172.515
JECFA number	: 1243
Chemical Formula	: C ₈ H ₁₀ O
HS No.	: 29093000
FOOD CHEMICALS CODEX LISTED	: yes

4) OTHER INFORMATION

Standard Packing size	: 5.0 kgs, 30 kgs & 210 kgs
Packing material compatibility details	: Compatible with MS lacquered lined, Good HDPE, Galvanized Iron drums, HDPE Carbouys, Aluminium Cans.
Head Space	: As low as possible
Use Level	: Fragrance up to 2.0000% Flavors up to 20.0000 PPM
Stability	: Keep in tightly closed container in a cool and dry place, protected from light. When stored for more than 12 months, quality should be checked before use.

Level of metals as follows :

Copper < 20ppm

Arsenic < 1.1 ppm

Tin < 250ppm

Zinc < 40ppm

Cadmium < 1 ppm

Mercury 1 PPM

Lead < 1 PPM

Methyl Mercury calculated as element < 0.25 ppm