

# U.K. Aromatics & Chemicals

## MFRS.:- AROMATIC CHEMICALS

PLOT NO. K-6/3, KALODA NAKA, NAVAPUR ROAD, TARAPUR MIDC, BOISAR.401506.

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### PRODUCT INFORMATION JASMAFLOR

#### **1.0 IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING**

**Product Name:-** JASMAFLOR

**Chemical Name of Active Ingredient(s) :-**  
JASMAFLOR

**Manufacturer :**

M/S. U.K.AROMATICS & CHEMICALS  
PLOT No. K-6/3, TARAPUR MIDC,  
KALODA NAKA, NAVAPUR ROAD,  
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#### **2.0 PRODUCT IDENTIFICATION & COMPOSITION/INFORMATION ON INGREDIENTS**

**Synonyms :-**

alpha- amyl cinnamylidene methyl anthranilate  
schiff's base  
benzoic acid, 2-[[2-  
(phenylmethylene)heptylidene]amino]-, methyl  
ester  
alpha- pentyl cinnamylidene / methyl anthranilate  
schiff's base  
alpha- pentylcinnamylidene / methyl anthranilate  
schiff's base

#### **3.0 PHYSICAL CHEMICAL PROPERTIES**

**Appearance :-** yellow viscous liquid.

**Occurrence in nature:-**It is a synthesized chemical

**Odor description:** Sweet,floral orange blossom,  
gardenia, tuberose, heavy florals

**Solubility:-** Soluble in alcohol.

**Boiling point:-** 486.00 to 487.00 °C. @ 760.00 mm Hg

**Flash Point:-** 363.00 °F. TCC ( 184.00 °C. )

**CAS No. :-** 68527 – 78 - 6

**Molecular wt :-** 335.44

**FEMA No. :-** ---

**EINECS :-** 271 – 283 - 8

**CoE :-** - -

**JECFA number: - -**

**Chemical Formula: -** C<sub>2</sub>H<sub>5</sub>NO<sub>2</sub>

**HS No. :-** --

**Food Chemicals Codex Listed - NO**

#### **4.0 OTHER INFORMATION**

**Standard Packing size:-**5.0 kgs,30 kgs &185 kgs

**Packing material compatibility details:-**

Compatible with Good HDPE, Galvanized Iron drums, HDPE Carboys, Aluminum Cans .MS lacquered lined.

**Head Space:-**As low as possible

**Stability: -** Keep in tightly closed container in a cool and dry place, protected from light.

When stored for more than 12 month's quality should be checked before use.

#### **Also level of metals as follows**

Copper <30ppm

Arsenic<1.1ppm

Tin <250ppm

Zinc <50ppm

Cadmium <1.5 ppm

Mercury 1PPM

Lead <2.5PPM

Methyl Mercury calculated as element <0.25 ppm