

**PCW**

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Technical Data Sheet**MUVANONE IPM**

Manufacture PCW

Reference : MUVANONE IPM

1 - TECHNICAL DATA

Ref code : PCW00067-1
Description : Fragrance compound
Composition : Blend of synthetic products
Anti-oxydant(s) : None
Solvent(s) : Isopropyl Myristate
Use of the substance / mixture : Industrial use only
End use : Fragrances / Cosmetic

1.1 - ANALYTICAL DATA

Appearance : Liquid. The product may present some haze at ambient temperature, in which case warm it up to 40°C while stirring.
Colour : Colourless
Odour : Musky
Density at 20°C : [0.889 ; 0.929]
Refractive index n (20/D) : [1.460 ; 1.470]
Flash point (°C) (close cup) : >105

2 - COSMETIC REGULAR DATA

Allergens SCCNFP List : None
IFRA : No restrictions (51st Am.)
CMR (Reg. 1223/2009/EEC) : None
Animal testing : This product was not tested on animals.
Halal status : In compliance with the religious concepts

2.1 - REGULAR DATA FLAVOURS

Vegan : Yes
Bovine Spongiform Encephalopathy (BSE) : Free of BSE/TSE risks as no materials of animal origin are used at any stage in the manufacturing process
GMO (Reg (EC) 1829/2003 & 1830/2003) : Does not result / does not contain GMO
Ionization : Not submitted to a processing of ionization

4 - TRANSPORT - HANDLING - STORAGE

MUVANONE IPM

Shelf life : 12 months, according to storage conditions
Tunnel codes ADR : -
Custom tariff : 3302 90 90 00

4.1 - STORAGE

Storage : Store at 25°C max. in tightly sealed original container. Avoid prolonged exposure to light, heat and air.

Transport :

Land Transport ADR/RID : 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.(Cyclopentadecanone mixture), 9, III
Maritime Transport IMDG : 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.(Cyclopentadecanone mixture), 9, III
Marine pollutant : Yes
Air Transport IATA : 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.(Cyclopentadecanone mixture), 9, III

LEGISLATION :

IECSC (China) : All components are listed.
TSCA (Toxic Substances Control Act - USA) : All components are listed.
PICCS (Philippines) : All components are listed.
EINECS (EU) : All components are listed.
DSL (Canada) : All components are listed.
AICS (Australian Invent. Chem. Subs.) : All components are listed.
C.A.S : -

Labeling :



EHA1 Hazardous to the aquatic environment, acute hazard 1
EHC1 Hazardous to the aquatic environment, long-term hazard 1

H000 - Not classified according to the Regulation 1272/2008/EC
H400 - Very toxic to aquatic life.
H410 - Very toxic to aquatic life with long lasting effects.

P273 - Avoid release to the environment.
P391 - Collect spillage.
P501 - Dispose of contents/container according to the local/ regional / national / international Regulation.