

PCW

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Technical Data Sheet

CUCUMBER BASE

Manufacture PCW

Reference : CUCUMBER BASE

1 - TECHNICAL DATA

Description :	Fragrance compound
Composition :	Blend of fragrance substances
Solvent(s) :	Diethyl phtalate / Triethyl citrate
Anti-oxydant(s) :	Not added directly

1.1 - ANALYTICAL DATA

Density at 20°C :	[0.947 ; 1.014]
Refractive index n (20/D) :	[1.479 ; 1.489]
Flash point (°C) (close cup) :	104.3
Appearance :	Liquid
Odour :	Ozonic
Color :	Very pale yallow

2 - COSMETIC REGULAR DATA

VOC Swiss - Annex 1 :	See certificate
CMR (Reg. 1223/2009/EEC) :	See certificate
IFRA :	See certificate
Allergens SCCNFP List :	See certificate
Reg. 1223/2009 & mod. :	See certificate
Use levels max. (w/w) (Reg. 1223/2009/EC) :	
Fine Fragrance :	50%
Eau de Toilette :	50%
Fragrance creams :	50%
Skin contact products (other) :	50%
Rinse-off products :	50%
Children products :	Children -6 years : 50% Not suitable for children under 3 years.
Sunscreen products :	No restriction - use at the usual rates
Use levels max. others :	
Candle :	No restriction - use at the usual rates

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Room fragrances : No restriction - use at the usual rates

Products which can be ingested : Not suitable

4 - TRANSPORT - HANDLING - STORAGE

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

4.1 - STORAGE

Storage :

Store in ambient room, 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.,(Tetramethyl acetyloctahydronaphthalenes mixture), 9, III
Maritime Transport IMDG :	3082 Environmentally hazardous substance, liquid, n.o.s.,(Tetramethyl acetyloctahydronaphthalenes mixture), 9, III
Marine pollutant :	Yes
Air Transport IATA :	3082 Environmentally hazardous substance, liquid, n.o.s.,(Tetramethyl acetyloctahydronaphthalenes mixture), 9, III

LEGISLATION:

C.A.S : -

Labeling :



Serious eye damage / eye irritation 2 Hazardous to the aquatic environment, long-trem hazard 1 Reproductive toxicity 2 Skin corrosion / irritation 2 Sensitisation skin 1

H315 - Causes skin irritation.

H317 - May cause an allergic skin reaction.

H319 - Causes serious eye irritation.

H361 - Suspected of damaging fertility or the unborn child <state specific effect if known> <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>. H410 - Very toxic to aquatic life with long lasting effects.

P202 - Do not handle until all safety precautions have been read and understood.

P302+P352 - IF ON SKIN: Wash with pletvations have been read and inderstood. P302+P352 - IF ON SKIN: Wash with plenty of soap and water. P305+P351+P338 - IF IN EVES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P308+P313 - IF exposed or concerned: Get medical advice/attention.

P332+P313 - If skin irritation occurs: Get medical advice/attention.

P333+P313 - If skin irritation or rash occurs: Get medical advice/attention. P337+P313 - If eye irritation persists: Get medical advice/attention.

P501 - Dispose of contents/container according to the local/ regional / national / international Regulation.