

**PCW**

45 Boulevard Marcel PAGNOL

06130 GRASSE - FRANCE

Tel : +33 (0)4 92 42 35 00 Fax: +33 (0)4 92 42 35 19

Site : www.pcwfrance.com Mail : info@pcwfrance.com**Technical Data Sheet****TRANS 2 HEXENOL**

Manufacture PCW

Reference : TRANS 2 HEXENOL

TECHNICAL DATA

Ref code :	TR2H-1
I.N.C.I. :	Trans-2-hexenol
IUPAC Name :	Trans-Hex-2-en-1-ol
Chemical / REACH name :	Trans-Hex-2-en-1-ol
Molecular formula :	C ₆ H ₁₂ O
Origin raw material :	Synthetic
Use of the substance / mixture :	Industrial use only
End use :	Fragrances / Cosmetic
CAS number :	928-95-0 / 2305-21-7
Ionization :	-
GMO (Reg (EC) 1829/2003 & 1830/2003 :	Does not result / does not contain GMO
Nanomaterials :	Does not contain nanomaterials as defined in Regulation (EC) 1223/2009 and Recommendation 2011/696/UE

ANALYTICAL DATA

Appearance :	Liquid
Colour :	Colourless to pale yellow
Odour :	Fresh, green, fruity
Relative density @ 25°C :	[0.838 ; 0.847]
Refractive index @ 20°C :	[1.435 ; 1.441]
Flash point (°C) (close cup) :	66
Purity (%) :	[96.0 ; 100.0]

COSMETIC REGULAR DATA

ISO 9235 :	/
ISO 16128 :	/

TRANSPORT - HANDLING - STORAGE

Custom tariff :	2905 29 90 90
Shelf life :	24 months, according to storage conditions
Precautions of use :	Avoid any direct contact with the product.

TRANS 2 HEXENOL

Storage :

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

LEGISLATION :

EINECS (EU) : 218-972-1

FEMA : 2562

COE (Council of Europe) : 69

FLAVIS : 02.020

JECFA n° : 1354

DSL (Canada) : Listed

NDSL/LES (Canada - Non-domestic Substances List) : Not Listed

AICS (Australian Invent. Chem. Subs.) : Listed

IECSC (China) : Listed

PICCS (Philippines) : Listed

TSCA (Toxic Substances Control Act - USA) : Listed

ENCS (Japan) n° : (2)-2393

ISHL (Japan) : Not listed

KECI : KE-19871

NEPA (China) : CB6424143

FDA : Not listed

TCSI (Taiwan) : Not listed

RIFM - ID N° : 5018

NZIoC (New Zealand) : Listed

C.A.S : 928-95-0 2305-21-7