

WOODY

VIOLET - ORRIS

CHEMICAL SYNTHESIS

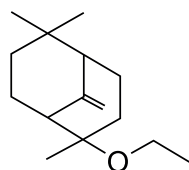
[+/-]-2-Ethoxy-2,6,6-trimethyl-9-methylenebicyclo[3.3.1]nonane



CAS NUMBER 0068845-00-1

REACH NUMBER

FEMA NUMBER



OLFACTIVE DESCRIPTION

An elegant woody powdery note that provides depth and warmth in fragrances, enhancing the ambery and orris facets. It gives also a sublime volume to woody vetiver notes, whilst bringing a subtle leathery warmth.

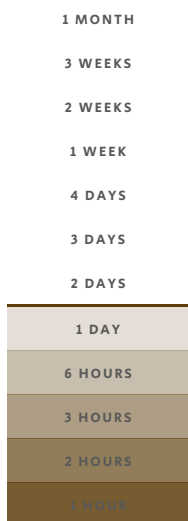
PERFUMERY USAGE

Very efficient in composition, due to the advantage of combining together woody and floral-powdery effects.

Extremely stable in a large scale of pH (5 to 12), it allows an interesting usage in many applications.

TENACITY

Lasts 1 day on a smelling strip



PHYSICO-CHEMICAL PROPERTIES

LOG P (MEASURED) 6.5

APPEARANCE LIQUID

FLASHPOINT 89°C

VAPOUR PRESSURE 1.32 Pa at 20°C

MOLECULAR WEIGHT 223

BOILING POINT -

STABILITY & PERFORMANCE

RECOMMENDED APPLICATIONS	STABILITY	CONCENTRATION AVG - MAX	SUBSTANTIVITY & REMARKS			
FINE FRAGRANCES	■■■■■	0,2% - 1%				
SHAMPOO	■■■■■	0,04% - 0,4%	WET	■■■	DRY	■■
SHOWER GEL	■■■■■	0,02% - 0,2%	BLOOM	■■■		
SOAP	■■■■■	0,02% - 0,2%	FOAM	■■■	DRY HAND	■■
DETERGENT	■■■	TRACES	WET	■■■	DRY	■■
SOFTENER	■■■■■	0,02% - 0,1%	WET	■■■■■	DRY	■■■■
APC	■■	0,01% - 0,09%				
CANDLE	■■■■■	0,2% - 0,7%	COLD WAX	■■■	BURNING	■■

DID YOU KNOW ?

A rare and unexpected way to bring together woody and floral notes!