

WATERY

GREEN

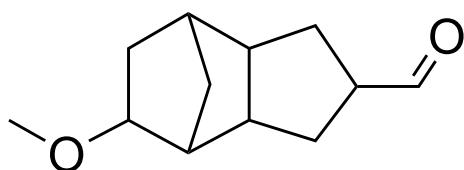
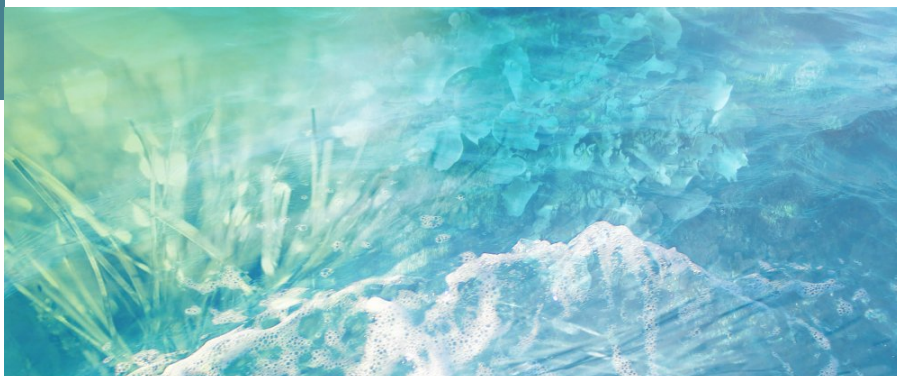
CHEMICAL SYNTHESIS

CAS NUMBER 0086803-90-9
REACH NUMBER 01-0000017614-70
FEMA NUMBER

BIODEGRADABILITY  Partially

GREEN CHEMISTRY SCORE  70 - 100%

4,7-Methano-1H-indene-2- carboxaldehyde, octahydro-5-methoxy-



OLFACTIVE DESCRIPTION

Complex aldehyde marine note associated with a watery green floral character and slightly mossy undertones.

With discrete fruity pear facets, the profile is also slightly alcoholic.

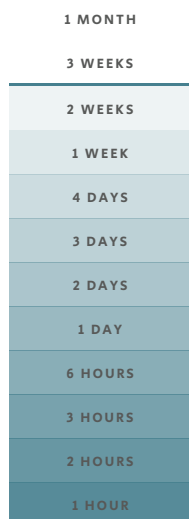
PERFUMERY USAGE

Its value is best appreciated in combination with other green notes, in chypres, eau de colognes, masculine notes and sheer floral types.

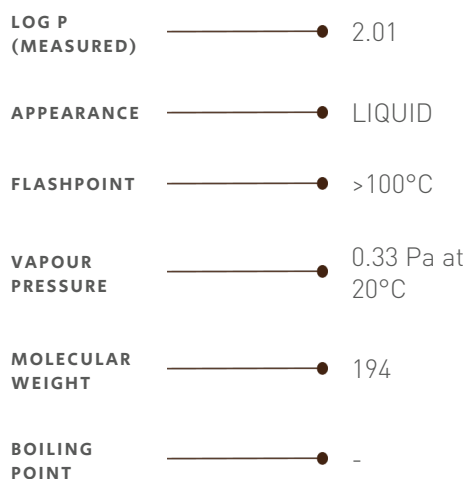
It is an excellent modifier or enhancer of other ozone marine notes.

TENACITY

Lasts 2 weeks on a smelling strip



PHYSICO-CHEMICAL PROPERTIES



STABILITY & PERFORMANCE

RECOMMENDED APPLICATIONS	STABILITY	CONCENTRATION AVG - MAX	SUBSTANTIVITY & REMARKS	
FINE FRAGRANCES	■■■■	0,09% - 0,3%	TOP, HEART AND BASE NOTE	
SHAMPOO	■■■■	0,2% - 0,9%	WET ■■■■	DRY ■■■■
SHOWER GEL	■■■	0,2% - 0,4%	BLOOM ■■	
SOAP	■■■■	0,2% - 1%	FOAM ■■■■	DRY HAND ■■■■
DETERGENT	■■■	0,2% - 0,4%	WET ■■	DRY ■■
SOFTENER	■■■■	0,4% - 1%	WET ■■■■	DRY ■■■■
APC	■■	0,7% - 2%		
CANDLE	■■	0,2% - 0,4%	COLD WAX ■■■	BURNING ■■

DID YOU KNOW ?

SCENTENAL® has been discovered in the footsteps of CALONE®, one of the very first watery molecule in the perfumery industry, invented by Firmenich, to launch the new marine fragrance trend in the 1990s.