

FLORAL

AROMATIC

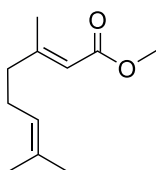
### CHEMICAL SYNTHESIS

CAS NUMBER 0001189-09-9  
REACH NUMBER  
FEMA NUMBER

BIODEGRADABILITY  Readily

GREEN CHEMISTRY SCORE  50 - 70%

2,6-Octadienoic acid, 3,7-dimethyl-, methyl ester, (E)-



### OLFACTIVE DESCRIPTION

Floral, herbal, citrus, fruity and green note closely related to part of the geranium character.

### PERFUMERY USAGE

METHYL GERANATE is a key link between the lavender aspect and the geranium character for a fougere note.

It gives excellent effects in many florals to develop richness and naturalness and should be tried in colognes especially with neroli and green notes in combination with galbanum.

Usage levels: 0.5-10%.

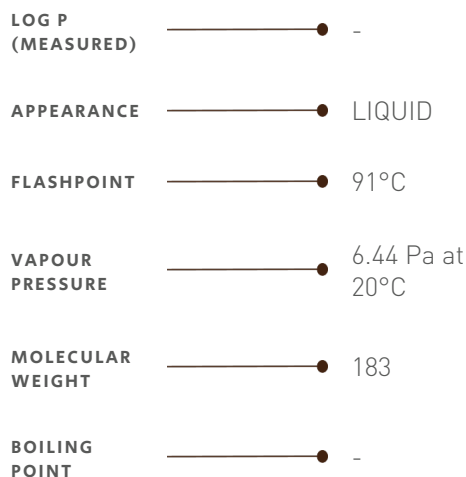
### TENACITY

Lasts 6 hours on a smelling strip



















1 MONTH  
3 WEEKS  
2 WEEKS  
1 WEEK  
4 DAYS  
3 DAYS  
2 DAYS  
1 DAY



### PHYSICO-CHEMICAL PROPERTIES



### STABILITY & PERFORMANCE

RECOMMENDED APPLICATIONS	STABILITY	CONCENTRATION AVG - MAX	SUBSTANTIVITY & REMARKS
FINE FRAGRANCES		TRACES - 0,02%	TOP NOTE
SHAMPOO		TRACES - 0,03% WET	 DRY 
SHOWER GEL		TRACES BLOOM	
SOAP		TRACES - 0,04% FOAM	 DRY HAND 
DETERGENT		0,2% - 0,4% WET	 DRY 
SOFTENER		TRACES WET	 DRY 
APC		TRACES	
CANDLE		TRACES COLD WAX	 BURNING 