

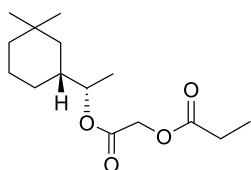
MUSKY

### CHEMICAL SYNTHESIS

CAS NUMBER 0236391-76-7  
REACH NUMBER 01-0000017792-64  
FEMA NUMBER

RENEWABLE CARBON  >50%  
BIODEGRADABILITY  Readily  
GREEN CHEMISTRY SCORE  50 - 70%

Acetic acid, [(1-oxopropoxy)-, 1-[3,3-dimethylcyclohexyl] ethyl ester (9CI)



### OLFACTIVE DESCRIPTION

ROMANDOLIDE® is a very delicate musky note.

Less fruity and Ambrette than HELVETOLIDE®, with more tenacity and volume on the dry down.

### PERFUMERY USAGE

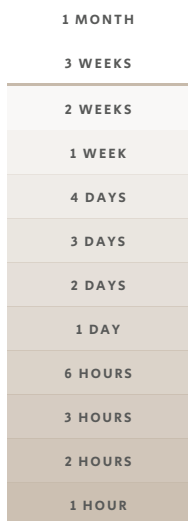
With its soft and delicate balsamic facets, ROMANDOLIDE® is reminiscent of the typical note of some polycyclic musk without belonging to that chemical family.

Being part of the Alicyclic Musk family, it remains like a top note musk.

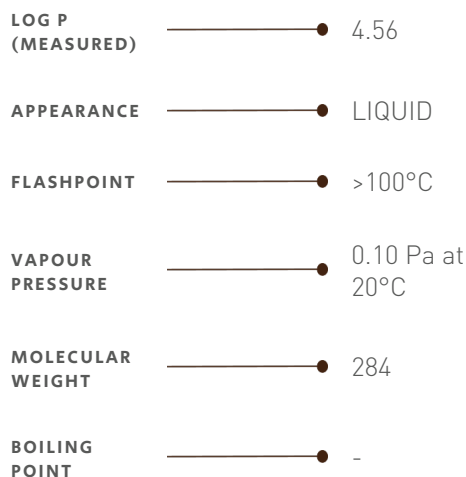
ROMANDOLIDE® is readily biodegradable.

### TENACITY

Lasts 2 weeks on a smelling strip



### PHYSICO-CHEMICAL PROPERTIES



### STABILITY & PERFORMANCE

RECOMMENDED APPLICATIONS	STABILITY	CONCENTRATION AVG - MAX	SUBSTANTIVITY & REMARKS	
FINE FRAGRANCES	■■■■■	5% - 18%	TOP, HEART AND BASE NOTE	
SHAMPOO	■■■■■	5% - 18%	WET ■■■■	DRY ■■■■
SHOWER GEL	■■■	3% - 10%	BLOOM ■■■■	
SOAP	■■■	3% - 9%	FOAM ■■■■	DRY HAND ■■■
DETERGENT	■■■	2% - 5%	WET ■■■	DRY ■■
SOFTENER	■■■	3% - 8%	WET ■■■■	DRY ■■■
APC	■■■	1% - 4%		
CANDLE	■■■	1% - 5%	COLD WAX ■■■	BURNING ■■■

### DID YOU KNOW ?

From a Nobel Prize in Chemistry in 1939 to today, Firmenich has been dedicated to Macroyclic and Alicyclic Musk for over 90 years. These years of dedication and persistence have resulted in Firmenich becoming the leader in this science and recognized as the House of Musk.