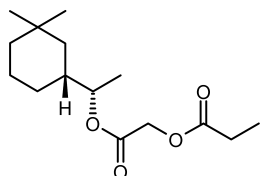


Musky

ROMANDOLIDE®

979031



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

REFERENCES

CAS number: **0236391-76-7**

FEMA number: -

REACH number: **01-0000017792-64**

Stabilizer: **None added**

Solvent: **None added**

Firmenich code: **979031**

Tenacity

Lasts 2 weeks
on a smelling strip.



1 month

3 weeks

2 weeks

1 week

4 days

3 days

2 days

1 day

6 hours

3 hours

2 hours

1 hour

OLFACTIVE NOTE

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.

PHYSICO-CHEMICAL PROPERTIES

appearance	Colourless liquid
flashpoint	>100°C
vapour pressure	0.10 Pa at 20°C
purity	min 90%
log p (measured)	4.56
molecular weight	284

STABILITY & PERFORMANCE

RECOMMENDED APPLICATIONS	STABILITY	TYPICAL % USE	SUBSTANTIVITY & REMARKS	
fine fragrances	■■■■■	1 - 20%	Top, heart and base note	
shampoo	■■■■■	1 - 10%	wet: ■■■■■	dry: ■■■■■
shower gel	■■■■	1 - 10%	bloom: ■■■■■	
soap	■■■■	0.5 - 5%	foam: ■■■■■	dry hand: ■■■■
detergent	■■■■	0.5 - 10%	wet: ■■■■	dry: ■■
softener	■■■■	0.5 - 10%	wet: ■■■■■	dry: ■■■■
APC	■■■■	0.5 - 5%	-	
candle	■■■■	0.5 - 5%	cold wax: ■■■■	burning: ■■■■