



Methyl 2,2-dimethyl-6-methylene-1-cyclohexanecarboxylate

REFERENCES

CAS number: **0081752-87-6**

FEMA number: –

REACH number: **01-0000017852-66**

Stabilizer: **None added**

Solvent: **None added**

Firmenich code: **979035**

Tenacity

Lasts 1 hour
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

Aromatic and damascone-like. It has herbaceous, rosemary and thuyonic aspects, with a damascone fruity undertone. Becomes more aromatic when the dosage is increased. More fruity when very diluted.

PERFUMERY USAGE

It can be used like any other damascone. Effective at very low levels. Can be used either in aromatic compositions to enhance the herbal aromatic notes or in other fragrances to give a fruity berry aspect.

PHYSICO-CHEMICAL PROPERTIES

appearance	colourless liquid
flashpoint	74°C
vapour pressure	12.81 Pa at 20°C
purity	min 96%
log p (measured)	4.10
molecular weight	182

STABILITY & PERFORMANCE

RECOMMENDED APPLICATIONS	STABILITY	TYPICAL % USE	SUBSTANTIVITY & REMARKS	
fine fragrances	■■■■■	traces - 0.5%	Top note	
shampoo	■■■■	traces - 0.5%	wet: ■■■■	dry: ■■
shower gel	■■■■	traces - 0.5%	bloom: ■■■■	
soap	■■■■■	traces - 0.5%	foam: ■■■■	dry hand: ■
detergent	■■■■	traces - 0.5%	wet: ■■■■	dry: ■
softener	■■■■■	traces - 0.2%	wet: ■■■■	dry: ■
APC	■■■■	traces - 0.2%	–	
candle	■■■■	traces - 0.5%	cold wax: ■■■■	burning: ■■