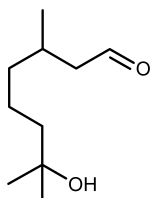


Floral

# CYCLOSIA® BASE

937250



Octanal, 7-hydroxy-3, 7-dimethyl-

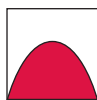
## REFERENCES

CAS number: **0000107-75-5**FEMA number: **2583**

REACH number: –

Stabilizer: **None added**Solvent: **None added**Firmenich code: **937250**

## 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

A smooth and flowery note whose diffusion sets it apart from Hydroxycitronellal's.

## PERFUMERY USAGE

CYCLOSIA® BASE can be used in all perfume types where muguet or white floral effects are desired.

## PHYSICO-CHEMICAL PROPERTIES

appearance	colourless to pale yellow liquid
flashpoint	>100°C
vapour pressure	1.0 Pa at 20°C
purity	min 90%
log p (measured)	2.00
molecular weight	172

## STABILITY & PERFORMANCE

RECOMMENDED APPLICATIONS	STABILITY	TYPICAL % USE	SUBSTANTIVITY & REMARKS	
<b>fine fragrances</b>	■■■	0.5 - 5%	<b>Top and heart note</b>	
<b>shampoo</b>	■■■	0.5 - 5%	wet: ■■■	dry: ■■■
<b>shower gel</b>	■■■■	0.5 - 5%	bloom: ■■■	
<b>soap</b>	■■■■	0.5 - 5%	foam: ■■	dry hand: ■
<b>detergent</b>	■■	0.5 - 5%	wet: ■■■	dry: ■
<b>softener</b>	■■■■		wet: ■■■■	dry: ■■
<b>APC</b>	■■	0.5 - 5%	–	
<b>candle</b>	■■■	0.5 - 5%	cold wax: ■■■	burning: ■■