Floral

CYCLOMETHYLENE CITRONELLOL 937001

OH 3-Cyclohexene-1-propanol, .gamma.,4-dimethyl-

REFERENCES

CAS number: **0015760-18-6** FEMA number: **–** REACH number: **01-2120030217-69** Stabilizer: **None added** Solvent: **None added** Firmenich code: **937001**

OLFACTIVE NOTE

Soft floral note which relates closely to the petal character of muguet and rose.

PERFUMERY USAGE

CYCLOMETHYLENE CITRONELLOL can give soft floral effects in a very wide range of perfume types. Does not give a definite character of its own but develops and harmonizes the individual notes of almost any perfume.

PHYSICO-CHEMICAL PROPERTIES

appearance	colourless liquid
flashpoint	>100°C
vapour pressure	0.19 Pa at 20°C
purity	min 98%
log p (calculated)	3.79
molecular weight	168

STABILITY & PERFORMANCE

RECOMMENDED APPLICATIONS	STABILITY	TYPICAL % USE	substantivity & remarks	
fine fragrances		traces - 0.5%	Top and heart note	
shampoo		0.5 - 5%	wet:	dry:
shower gel		0.5 - 5%	bloom:	
soap		0.5 - 5%	foam:	dry hand:
detergent		0.5 - 5%	wet:	dry:
softener		0.5 - 5%	wet:	dry:
APC		0.5 - 5%	-	
candle		0.5 - 5%	cold wax:	burning:



Tenacity

Lasts 1 week on a smelling strip.

1 month

3 weeks

2 weeks

