

2-H-1,5-Benzodioxepin-3(4H)-one, 7- methyl-

#### **REFERENCES**

CAS number: 0028940-11-6

FEMA number: –
REACH number: –
Stabilizer: None added
Solvent: None added
Firmenich code: 918970

**Tenacity**Lasts 2 days
on a smelling strip.



3 weeks

2 weeks

1 week

4 days

3 days



# **OLFACTIVE NOTE**

This unusual odorant has intense ozone and marine notes with floral overtones.

## **PERFUMERY USAGE**

The ingredient is very trendy and has been widely used since the 1990's. The ingredient is the basis of several perfumes.

### PHYSICO-CHEMICAL PROPERTIES

appearance	White powder
flashpoint	>100°C
vapour pressure	0.05 Pa at 20°C
purity	min 98%
log p (measured)	1.61
molecular weight	179

## **STABILITY & PERFORMANCE**

RECOMMENDED APPLICATIONS	STABILITY	TYPICAL % USE	substantivity & remarks			
fine fragrances		traces - 0.5%	Top and heart 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 - 0.5%	wet:		dry:	
APC		traces - 0.5%	-			
candle		traces - 0.5%	cold wax:		burning:	

