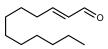


Aldehydic

Citrus

MANDARINE ALDEHYDE 10% CITR



2-Dodecenal, (E)-

OLFACTIVE NOTE

A powerful and complex odor with distinct mandarin and coriander aspects.

REFERENCES

CAS number: 0020407-84-5

FEMA number: **2402**REACH number: **–**Stabilizer: **0.1% of BHT**

Solvent: 90% of Triethyl Citrate

Firmenich code: 965765

PERFUMERY USAGE

A uniquely long-lasting citrus mandarin note with superior diffusion that is versatile in a wide range of fragrance types.

Tenacity

Lasts 1 week on a smelling strip (as a 10% solution in Ethyl Citrate).



1 month

3 weeks

2 weeks

1 week	
4 days	
3 days	
2 days	
1 day	
6 hours	
3 hours	
2 hours	
1 hour	

PHYSICO-CHEMICAL PROPERTIES

appearance	colourless liquid
flashpoint	>100°C
vapour pressure	2.36 Pa at 20°C
purity	_
log p (measured)	4.75
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 - 1%	wet:		dry:	
softener		traces - 1%	wet:		dry:	
APC		traces - 1%	_			
candle		traces - 1%	cold wax:	_	burning:	_

