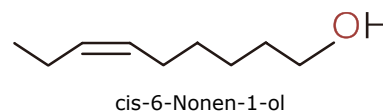


Cis-6-Nonenol FCC

Synonyms: z-6-nonen-1-ol

Structure Formula	C ₉ H ₁₈ O
Molecular Weight	142. 23
CAS Reg. No.	35854-86-5
FEMA Code	3465
Tariff code	2905.2900.00



Odor	MELON, PUMPKIN, WAXY	
Description	Nature occurs in fruit or vegetable like cucumber, watermelon and honey melon, it imparts extremely fresh and fruity top note to flavor and fragrance. In addition, it acts as unique modifier to lift the ozone or ocean accord. Last 7 days on the blotter.	
Usage	Widely used in fruit or vegetable flavor. Also, it also could be applied in fragrance type like ozone or fruity note.	
Appearance	Colorless to pale yellow liquid	
Purity	95% min. (cis isomer); 98% min (sum of isomers)	
Flash Point	>=95°C (close cup)	
Boiling Point	100°C@28mmHg	
Specific Gravity	0.8440 - 0.8510 g/ml at 25°C	
Refractive Index	1.4480 - 1.4520 at 20°C	
Acid Value	Max. 2mg KOH/g	
Legislation Info.	FDA	N/A
	GRAS	YES
	EINECS No	23696-85-7
	Hazard symbols	Xi, R43, S24, S37
Solubility	Insoluble in water; soluble in alcohol.	
Storage	Substance has Nitrogen protected, Please keep in tightly closed container, Store in cool, ventilated place, re-test after 1 year from the date of production..	
Package	1kg/2kgs/5kgs aluminum drum, or customized package type and size.	
Certificate Status	KOF-K Kosher Parve	
Safety handling	Separately MSDS available on request	
Declaration	The information provided in this data sheet is to the best of our knowledge, information and belief at the date of its publication and is, in our opinion consistent with the state of general scientific and technical knowledge at that date, but we cannot accept liability for a loss, injury or damage which may result from its use.	

Last revised: 10th Oct. 2022