

GSTN: 09AAACU1089Q1ZO



TECHNICAL DATA SHEET

Sr. No.: UL3000374-V-04 Issue Date: 22/08/2023

 $\textbf{QUALITY CONTROL}: We declare that certificate of analysis of this material is inspected according \ to \ quality parameters as below:$

Item Code	UL3000374
Item Name	OLIVE OIL











Test Parameters	Specifications		
CAS#	8001-25-0		
EINECS#	232-277-0		
FEMA#	4801		
Botanical Name	Olea europea L.		
Description	A clear yellow or greenish yellow liquid with char	acteristic odor.	
Origin	Fatty oil obtained by a refining of crude olive oil obtained by cold pressure or other suitable mechanical means from the ripe drupes of Olea europaea L.		
Appearance	A clear yellow or greenish yellow		
Physical Status	Liquid		
Flash Point (Closed cup) °C	>93°C		
Refractive Index	1.396 - 1.542 @20°C		
Relative Density	0.903 - 0.916 @25°C		
Optical Rotation	Not Determined		
Solubility in Alcohol	Insoluble		
Solubility in Water	Insoluble		
Assay by GC	Palmitic acid: 7.5 - 20%	Palmitoleic acid: Max. 3.5%	
	Oleic acid: 56 - 85%	Stearic acid: 0.5 - 5.0%	
	Linoleic acid: 3.5 - 20%		
Shelf Life	12 months with proper storage conditions.		
Legislation	Natural		
Stability	Avoid strong acids strong bases & all oxidizing a	gents.	
Uses	solvents/deluents for flavor and/or fragrance agents		

PACKING & STORAGE	Should be stored in cool, dry, well ventilated places in full, tightly sealed containers, protected from light & source of ignition.
HANDLING PRECAUTION	Handle in adequate ventilation, Avoid skin and eye contact, use goggles or face shield and wear protective clothing.

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