

## **TECHNICAL DATA SHEET**

Sr. No. : RM0158-V-02			Printed Date 24/03/2017	
Item Code	: RM0158		Date : 13/06/2013	
Item Name	: LAVANDII	N OIL ABRIALIS SPAIN	Version : 02	
CAS #		8022-15-9		
EINECS #		297-384-7		
Botanical Name		Lavandula hybrida abrial, ext.		
Product Description		A pale yellow clear mobile liquid with camphoraceous note.	A pale yellow clear mobile liquid with characteristic, resembling lavender, with a camphoraceous note.	
Origin		This essential oil is obtained by stea abrialis ext.	This essential oil is obtained by steam distillation from herbs of Lavandula hybrida abrialis ext.	
PHYSICO-CHEMIC	AL PROPERTIES :			
Appearance		Pale yellow		
Physical Status		LIQUID		
Flash Point (Closed cup) °C		69°C		
Refractive Index		1.460-1.466 @20°C		
Relative Density		0.887-0.897 @20°C		
Optical Rotation		-5° to -2°		
Solubility in Alcoho	bl	1:4 in 70% ethanol		
Solubility in Water		Insoluble		
Main Components I	by GLC	Linalool: 26-38%	Linalyl Acetate: 20-29%	
		Eucalyptol: 6.0-11%	Camphor: 7.0-11%	
		Borneol: 1.5-3.5%	Lavandulyl Acetate: 1.0-2.0%	
		Limonene: 0.5-1.5%	cis-beta Ocimene: 1.5-3.0%	
		Lavandulol: 0.4-1.2%		
Shelf Life		12 months or longer under proper st	12 months or longer under proper storage conditions.	
Stability		Avoid strong acids strong bases and all oxidising agents.		
Uses Perfumes & Fragrances				
HANDLING PRECA	UTION	Handle in adequate ventilation, avoid skin and eye contact, use goggles or face shield and wear protective clothing		
PACKING & STORAGE		and protected from light. Store in tig	Store at ambient temperature, dry and well-ventullated area, away from heat source and protected from light. Store in tightly sealed original containers, packed in Aluminium bottles, HDPE Food grade cans, MS Coated Drums or GI Drums. Keep air contact min	

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