

TECHNICAL DATA SHEET

Printed Date 17/12/2018

Item Code	: 008		Date	: 17/12/2018	
Item Name	: AUSTRAL	N BLUE CYPRESS OIL	Version	: 02	
CAS #		187348-13-6			
EINECS #		N/A			
INCI #		Callitris intratropica wood oil			
Botanical Name		Callitris intratropica			
Product Description		Dark blue to bluish green, mobile liqu	Dark blue to bluish green, mobile liquid with characteristic woody odour		
Origin	gin Obtained from steam distillation of wood chips (bark & wood) of cypress tree of intratropica				
PHYSICO-CHEMI	CAL PROPERTIES	:			
Appearance		Dark blue to bluish green			
Physical Status		LIQUID			
Flash Point (Clos	ed cup) °C	>110ºC			
Refractive Index Relative Density		1.493-1.513 @20⁰C 0.970-0.990 @20⁰C			
Optical Rotation		N/A			
Solubility in Alco	nol	Soluble			
Solubility in Wate	r	Insoluble			
Main Component	s by GLC	alpha-Eudesmol: 3.9 – 7.9% beta-Eudesmol: 5 - 7.8%	•	a-Eudesmol: 5.9 - 8.7% : 12.5 - 18.7%	
		Bulnesol: 7.1 – 13.2%		o columellarin: 5.7 – 11.5%	
Shelf Life		36 months under recommended storage conditions.			
Legislation		Natural			
Stability		Avoid strong acids strong bases and	Avoid strong acids strong bases and all oxidising agents		
Uses		Perfumes & cosmetics			
HANDLING PREC	AUTION	Handle in adequate ventilation, avoid skin and eye contact, use goggles or face shield and wear protective clothing			
PACKING & STOP	RAGE	Store at ambient temperature, dry and well-ventullated area, away from heat source a 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 mir			

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