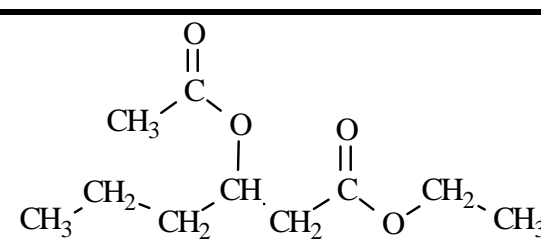


**TECHNICAL DATA SHEET**

11/24/2009

<b>ETHYL 3-ACETOXY HEXANOATE</b>					
Formula: C10 H18 O4	FW: 202.25	Kosher: <input checked="" type="checkbox"/>		FCC: <input type="checkbox"/>	
Appearance and Color: } Clear liquid / Very pale yellow		Part Code: <b>11572</b>			
Density (g/ml) <sub>d<sub>4</sub><sup>20</sup></sub> = 0.990-0.996	RI: n <sub>D</sub> <sup>25</sup> = 1.417-1.423	Soluble in: Code: FS=Freely, SpS=Sparingly, VSI=Very Slightly, I=Insoluble			
Flash Point: 121°C Method: Closed Cup	Boiling Point: 78°C at 0.4mm Hg	<input type="checkbox"/> FS	Alcohol		
		<input type="checkbox"/> FS	Propylene Glycol		
		<input type="checkbox"/> I	Essential Oils		
		<input type="checkbox"/> I	Water		
Vapor Press: mm Hg, 20°C log K(ow):	Acid Number: ≤ 2.0				
<b>CHROMATOGRAPHIC ANALYSIS</b> Purity: ≥ 98.0 %					
GC: 0.53 mm ID x 30 m length, ~ 4.5 ml/min He Carrier Gas. FID AT-AquaWax: 150°C (7 min HOLD) to 225°C at 10°C/min					
<b>REFERENCE NUMBERS</b>		Natural/Nature Identical/Artificial: <input type="checkbox"/> NI		<b>ODOR/TASTE</b>	
FEMA/GRAS N°: Co. Europe N°: 10566 C.A.S. N°: 21188-61-4 EINECS N°: 244-263-1 TARIFF N°: 2918.19.9000		<b>NATURAL OCCURRENCE</b> Pineapple.		Discrete fruity green odor, good bodying effect. / Good tenacity	
<b>TRANSPORT:</b>					
Hazard: None	<b>REGULATION</b>	<b>HAZ. CLASS</b>	<b>PG</b>	<b>UN N°</b>	
Point 1 2 3 4	1 R.T.M.D.				
Not Regulated	2 ADR/RID				
Category / other info:	3 I.A.T.A.				
	4 I.M.D.G.				
SAFETY DATA: Available	TSCA: Listed	<b>PACKING CONTAINERS:</b>			
STORAGE: Under Nitrogen		<input checked="" type="checkbox"/> Epoxy-coated Steel Drums			
Temperature: ≤ -18°C <input type="checkbox"/>		<input type="checkbox"/> Stainless Steel Drums			
≤ 5°C <input type="checkbox"/>		<input type="checkbox"/> Aluminum Bottles			
Shelf Life: ~ 24 months	RT <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Glass Bottles			
		<input type="checkbox"/> Plastic / Plastic-lined drums			

Unless otherwise noted, this data sheet is for your information only and Fontarôme Chemical cannot be held responsible for its contents.