

## Dossier technique et réglementaire / Technical and regulatory document

Septembre 2025 / September 2025

## TRI-CAPRYLATE / CAPRATE DE GLYCEROL TRI-CAPRYLATE / CAPRATE DE GLYCEROL-RSPO-MB

<u>Ce document est utilisable pour nos 2 références : grade conventionnel et grade RSPO-MB. Veillez à inclure la mention « RSPO-MB » dans votre commande si vous souhaitez cette qualité.</u>

<u>This document is usable for our 2 references: conventional grade and RSPO-MB grade. Be careful to mentione</u> "RSPO-MB" in your order if you want this grade.

INCI: Caprylic/ capric triglyceride N°CAS: 73398-61-5 (or 65381-09-1) N°EINECS/ELINCS: 277-452-2 (or 265-724-3)

### **DESCRIPTION / DESCRIPTION:**

Liquide huileux, incolore à légèrement jaunâtre / Oily liquid, colorless to slightly yellow

#### **CARACTERISTIQUES GARANTIES / GUARANTEED SPECIFICATIONS:**

CARACTERISTIQUES	SPECIFICATIONS
Densité / Density	0.93 – 0.96 g.cm <sup>3</sup>
Indice de réfraction / Refractive index	1.44 – 1.452
Viscosité / Viscosity (20°C)	25 – 33 mPa.s
Indice d'acide / Acid value	≤ 0.2 mg KOH / g
Indice d'hydroxyle / Hydroxyl value	≤ 5 mg KOH / g
Indice d'iode / lodine value	≤ 1 g l <sub>2</sub> / 100g
Indice de saponification / Saponification value	325 – 345 mg KOH / g
Indice de peroxyde / peroxyde value	≤ 1 meq O₂/kg
Métaux lourds / Heavy metals	≤ 10 ppm
Teneur en eau / Water content	≤ 0.2 %
Cendres totales / Total ashes	≤ 0.1 %
Composition en acides gras / Fatty acid composition	on
C 6 : 0 Acide caproïque / Caproic acid	≤ 2 %
C 8 : 0 Acide caprylique / Caprylic acid	50 – 65 %
C 10 : 0 Acide caprique / Capric acid	30 – 50 %
C 12 : 0 Acide laurique / Lauric acid	≤ 2 %
C 14 : 0 Acide myristique / Myristic acid	≤1%

Ces éléments seront repris sur nos BA / these elements will be on our CoA

### CARACTERISTIQUES A TITRE D'INFORMATION / ADDITIONAL INFORMATION:

Pratiquement insoluble dans l'eau, miscible à l'alcool, au chlorure de méthylène, à l'éther de pétrole et aux huiles grasses / Practically insoluble in water, miscible with alcohol, methylene chloride, petroleum ether and fatty oils

Couleur / Color : ≤ 100 (HAZEN)

Ce produit est végétalien / This product is suitable for vegan



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## TRI-CAPRYLATE / CAPRATE DE GLYCEROL TRI-CAPRYLATE / CAPRATE DE GLYCEROL-RSPO-MB

ISO 16128:

NI = 0 / NOI = 1 (inclus formulation water) OI = 0 / OOI = 0

### **APPLICATIONS:**

Alimentaire, Préparations cosmétiques / Food, Cosmetic preparations (emollient, skin conditioning, solvent, masking, perfuming)

### **CONDITIONNEMENT STANDARD / STANDARD PACKAGING:**

Tonnelet de 25 ou 50kg – fût de 190/195 kg – containers 950 kg / 25 or 50 kg keg –190/195 kg drum – 950 kg containers. A conserver en emballage bien rempli et soigneusement fermé, à l'abri de la lumière / Store in a well-filled and carefully closed container, protected from light

Substances are not monitored analytically.  Allergen  Doesn't contain food allergen (1169/2011) Doesn't contain cosmetic allergen (1223/2009 & 2023/1545)  Animal Testing  This product has not been tested on animals in terms of regulation (EC) No.1223/2009, Article 18  BSE - Bovine Spongiform Encephalopathy California Prop 65 Carcinogenic, Mutagenic and Reprotoxic (CMR) This product is not rated as a CMR (category 1A, 1B, and 2) and doesn't contain any ingredients rated as CMR (category 1A, 1B, and 2) and doesn't contain any ingredients rated as CMR (category 1A, 1B, and 2) according to regulation (EC) No.1223/2009 & 2023/1490 in association with regulation (EC) No.1272/2008  Composition  Sys Caprylic / capric triglyceride (other % are impurities) INCI = 100% Caprylic / capric triglyceride (other % are impurities) INCI = 100% Caprylic / capric triglyceride (other % are impurities) Cosmetic Complying to 1223/2009  Cosmos / Ecocert This product contains palm kernel oil derivate. Our reference "TRI-CAPRYLATE / CAPRATE DE GLYCEROL" is not accepted by cosmos because derivate from not certified palm oil. If you want COSMOS accepted grade, you must order "TRI-CAPRYLATE / CAPRATE DE GLYCEROL" is not accepted by cosmos because derivate from not certified palm oil. If you want COSMOS accepted grade, you must order "TRI-CAPRYLATE / CAPRATE DE GLYCEROL REPOMB". Our attestation is available on https://www.interchimie.fr/entreprise/documents/  Danger This product is not classified as dangerous in accordance to CLP and ADR A contamination with 1, 4-dioxane is not expected to be present as the manufacturing process doesn't include an ethoxylation step. Therefore 1,4-dioxane is not monitored analytically  Ecolabel  European Pharmacopeia Food Can be used in food industry Genetically Modified Organisms (GMO) PCR analyses, to determine GMO traces are therefore not performed  Inventories Listed in China IECSC, USA TSCA, Australia AllC, Canada DSL Taiwan TCSI,  No data available  Geographic origin (for Jaiwan TCSI,  Australia AllC, C	Additives	Additives are not added to this product during	ig the manufacturing process, therefore these	
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			No data available	
itself doesn't expect the formation of glycol ether, therefore this product is not monitored	Glycol ether			



# Dossier technique et réglementaire / Technical and regulatory document

Septembre 2025 / September 2025

# TRI-CAPRYLATE / CAPRATE DE GLYCEROL TRI-CAPRYLATE / CAPRATE DE GLYCEROL-RSPO-MB

	analytically	
Halal	Not certified	
Heavy Metals	The sum of heavy metals, expressed as Pb, doesn't exceed 10 ppm.	
HS code	15162098	
Irradiation / ionization	This product has not been treated with ionizing radiation during the manufacturing	
	process	
Kosher	Not certified	
Latex	No data available	
Manufacturing location	Europe, Malaysia or Indonesia	
Microbiological data	This product is not monitored on microbiological parameters. High processing	
imerobiological data	temperatures and very low water content of the final product decrease the risk of	
	microbial contamination	
Microplastic	Not expected	
Nanomaterials	This product doesn't contain any ingredients classified as nanomaterials according to	
Traino materials	regulation (EC) No. 1223/2009	
Nitrosamine	Not expected	
Nutritional data	Energy = 3700KJ / 900Kcal	
	Fat = 100%	
	saturated fatty acid = 100%	
	sodium < 0.01%	
Origin	100% vegetable (palm, palm kernel, coconut, rapeseed)	
PAH / PFAS	PAH adhere to the limits of regulation 2023/915. Please note we do not adhere to the	
,	limits for baby food.	
	PFAS are not added to this product during the manufacturing process. The process itself	
	doesn't expect the formation of PFAS, therefore this product is not monitored analytically	
Pesticide	This product is not monitored on pesticides. A presence of pesticides in the finished	
	product is not expected to be present, with respect to the used raw materials and the	
	production process	
Phthalate	Phthalates are not added to this product during the manufacturing process. The process	
	itself doesn't expect the formation of phthalates, therefore this product is not monitored	
	analytically	
Preservative	Preservatives are not added to this product during the manufacturing process, therefore	
	not monitored analytically	
Process	Fatty acids C8-10	
	Neutralisation	
	Esterification   Bleaching  Deodorisation	
	Glycerine	
REACH	This product is registered 01-2119492306-35	
Residual Solvents	Hexane which is used for the extraction is completely eliminated due to desodoration	
RSPO	This product contains palm kernel derivate: 82-87% PKO	
	Our reference "TRI-CAPRYLATE / CAPRATE DE GLYCEROL" is not RSPO certified	
	If you want RSPO certified grade, you must order "TRI-CAPRYLATE / CAPRATE DE GLYCEROL-	
	RSPO-MB"	
Shelf Life before re-check	2 years	
Substances of Very High	This product doesn't contain substances cited in the current SVHC candidate list	
Concern (SVHC)		
Volatiles organic	This product doesn't contain VOC (2010/79)	
compounds (VOC)		

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Ce document annule et remplace tous documents techniques et réglementaires précédents / This document cancels and replaces all technical and regulatory previous documents.