

Shay and Company

Supplier of Wholesale Oils, Butters, Waxes, Candle Supplies and Essential Oils

Fractionated Coconut Oil/Medium Chain Triglycerides (MCT) 60/40 Lot# 8647 Country of Origin: Indonesia Manufacture Date: 08/2023 Expiration date: 08/2026

Composition: 100% Fractionated Coconut Oil (coconut/palm derived) Packaging: Gallons, Drums, Pails, Buckets Description: Clear liquid, oily, almost odorless. Characteristic bland taste. Applications: Skincare, Soap Manufacturing, Food Processing, Tinctures

CAS No: 73398-61-5 Certificates: RSPO Saponification Value: 300-350 Flash Point: >230°C/446°F Boiling Point: >230°C/446°F Method of Extraction: Esterification of Coconut and Palm Oils Plant Part Used: Fruit/Kernel Vegan: Yes Gluten Free: Yes Allergen: This is considered a highly refined oil and is exempt as a major food allergy Food Grade: Yes

Characteristic		Specification	Result
Acid Value (mg KOH/g)		0.1 max	0.01
Saponification Value		325 - 345	336
Iodine Value (g 1/100g)		0.5 max	0.03
Hydroxyl Value (mg KO	H/g)	5 max	2.9
Moisture		0.1 max	0.03
Specific Gravity at 20°C		0.93 - 0.96	0.944
Peroxide Value (meq O2/kg)		1 max	0
Total C8 and C10	-	Min 95	99.9
Unsaponifiable Matter		0.5 max	0.2
Refractive Index at 20°C	ч А	1.440-1.452	1.449
C6:0 Caproic Acid		l max	0
C8:0 Caprylic Acid		55 - 65	60
C10:0 Capric Acid		35 - 45	39.9
C12:0 Lauric Acid		l max	0.1
SHAY AND COMPANY	NY WWW.SHAYANDCOMPANY.COM		
10639 SE FULLER RD	PH: 503-653-1155		
PORTLAND, OR 97222	EMAIL: ORDERS@SHAYANDCOMPANY.COM		



Shay and Company Supplier of Wholesale Oils, Butters, Waxes, Candle Supplies and Essential Oils

Shelf life is guaranteed for three years from time of manufacture when stored in original, unopened container between 59° F to 86°F and protected from light. Shay and Company diligently sources and provides the highest quality ingredients, but it is the customer's responsibility to ensure the products purchase from Shay and Company meets their expectations. Any additional testing will be the responsibility of the customer.