



**ARIYAN INTERNATIONAL INC.**  
Bridging Businesses Together

**Ariyan International Inc.**  
Mississauga, Ontario, Canada.  
Phone: +1 (416) 477 – 1746  
Emails: [contact@ariyancorp.com](mailto:contact@ariyancorp.com)  
[cs@ariyancorp.com](mailto:cs@ariyancorp.com)  
[info@ariyancorp.com](mailto:info@ariyancorp.com)  
Website: <https://www.ariyancorp.com>

## STANDARD SPECIFICATION OF REGULAR REFINED BLEACHED DEODORIZED (RBD) COCONUT OIL

### Product Description & Ingredients:

It is Refined, Bleached and Deodorized (RBD) Coconut Oil.

### Description:

Coconut or Copra Oil obtained from the kernel or meat of mature coconuts harvested from the coconut palm. The crude Coconut Oil which has been refined by neutralization with alkali, bleached with bleaching earth or activated carbon or both and deodorized with steam; no other chemical agents being used. It is considered to be a "Solid Fat" with melting properties near room temperature. It is water-like in appearance when melted, one of the cleanest tasting, and naturally stable vegetable oil.

### Application:

It is widely used in confectionery applications as a centre fat, ice cream bar coating fat, frozen whipped toppings, coffee whiteners, baby food and roasting oil for nutmeats and calf milk replacers. Non food applications include personal care product ingredients, Lauric Fatty Acid products and soap making.

### Shelf Life:

12 months from production when stored in original packaging at 25 °C (77 °F) max and humidity at 65% max. Please keep away from direct sunlight and odoriferous materials.

### Available Sizes:

We are offering multiple packaging options for Retail and Industrial consumers. Our packaging solutions have several advantages that extend shelf life, improve cost savings, lower pack weight and freight cost savings. We can ship RBD Coconut Oil in BIB & Jerry Cans of 5, 18 & 20 Liters, 1 & 2 Liters in Pet Bottles, Flexi-Bag (21/MT), and 190/Kgs. in Steel and Plastic Drum. We can also ship in IBC Tote.

### Recommended Storage Conditions:

- <> Store in a cool, dry place free from rodent infestation.
- <> Avoid direct exposure to sunlight.
- <> Product in carton that has been opened should be used as soon as possible.

### Product Specification:

PARAMETER	TECHNICAL SPECIFICATION
	RBD COCONUT OIL
Appearance	Clear Light Yellow
Free Fatty Acid (As Oleic) %	0.13 Max
Free Fatty Acid (As Lauric) %	0.1 Max
Moisture & Impurities	0.1 Max
Iodine Value	5 – 11
Slip Melting Point	22 – 27°C
Peroxide Value meq/Kg	0.5 Max
Colour (5.25" Lovibond Cell)	1.5 R/15 Y Max
Odor	Odorless

\* At the time of shipment.



**ARIYAN INTERNATIONAL INC.**  
Bridging Businesses Together

**Ariyan International Inc.**  
Mississauga, Ontario, Canada.  
Phone: +1 (416) 477 – 1746  
Emails: [contact@ariyancorp.com](mailto:contact@ariyancorp.com)  
[cs@ariyancorp.com](mailto:cs@ariyancorp.com)  
[info@ariyancorp.com](mailto:info@ariyancorp.com)  
Website: <https://www.ariyancorp.com>

## Nutritional Information:

<b>Nutritional Facts</b>	
Serving Size 1 Tablespoon (4.5 g) Servings	
<b>Amount Per Serving</b>	
<b>Calories 39</b>	Calories From Fat 39
	<b>*Daily Value*</b>
<b>Total Fat 4.5 g</b>	6%
– Saturated Fatty Acid 3.9 g	19%
– Trans Fat 0 g	
– Monounsaturated Fat 0.3 g	
– Polyunsaturated Fat 0.1 g	
<b>Cholesterol 0 mg</b>	0%
<b>Sodium 0 mg</b>	0%
<b>Total Carbohydrate 0 g</b>	0%
– Sugar 0 g	
– Dietary Fiber 0 g	0%
<b>Protein 0 g</b>	0%
<b>Vitamin A 0%</b>	<b>Vitamin C 0%</b>
<b>Calcium 0%</b>	<b>Iron 0%</b>
<b>Vitamin D 0%</b>	<b>Vitamin B6 0%</b>
<b>Vitamin B-12 0%</b>	<b>Magnesium 0%</b>
* Percent Daily Values are based on 2,000 Calories diet. Your Daily Value may be higher or lower depending on your calories needs.	

*Specifications are subjected to change without prior notice as our company practices continuous product improvement.*

### Shelf Life Recommendation:

Store product and maintain its temperature in a cool (70 °F – 80°F), dry area away from odor causing substances.

All information herein is considered to be confidential. Solid Fat Content analysis has been statistically evaluated to establish the new specification. There may be some minor corrections/modifications made as new data becomes available. All physical and chemical analyses are determined as packed.

The information given above is, to the best of the company's knowledge and belief, accurate and reliable. It is the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.