

ICC GROUP

Product Catalogue

ICC GROUP

Our Company

ICC Group delivers high-value global trading and reliable supply chain solutions across three strategic divisions.

Our Business

Oils & Fats : Premium palm, shortenings, and specialty fats curated for superior performance. Our global trading solutions enhance texture, stability, and taste across bakery, confectionery, and foodservice applications.

FMCG : International-standard dairy products, including evaporated and condensed milk, alongside premium packed sardines. These products are selected for shelf-stability, nutritional value, and consistent quality for retail and foodservice markets globally.

Soaps & Oleochemicals : Versatile soap bases and sustainable oleochemicals for personal care and industrial use. We provide high-performance raw materials for dependable cleansing and commercial product applications.

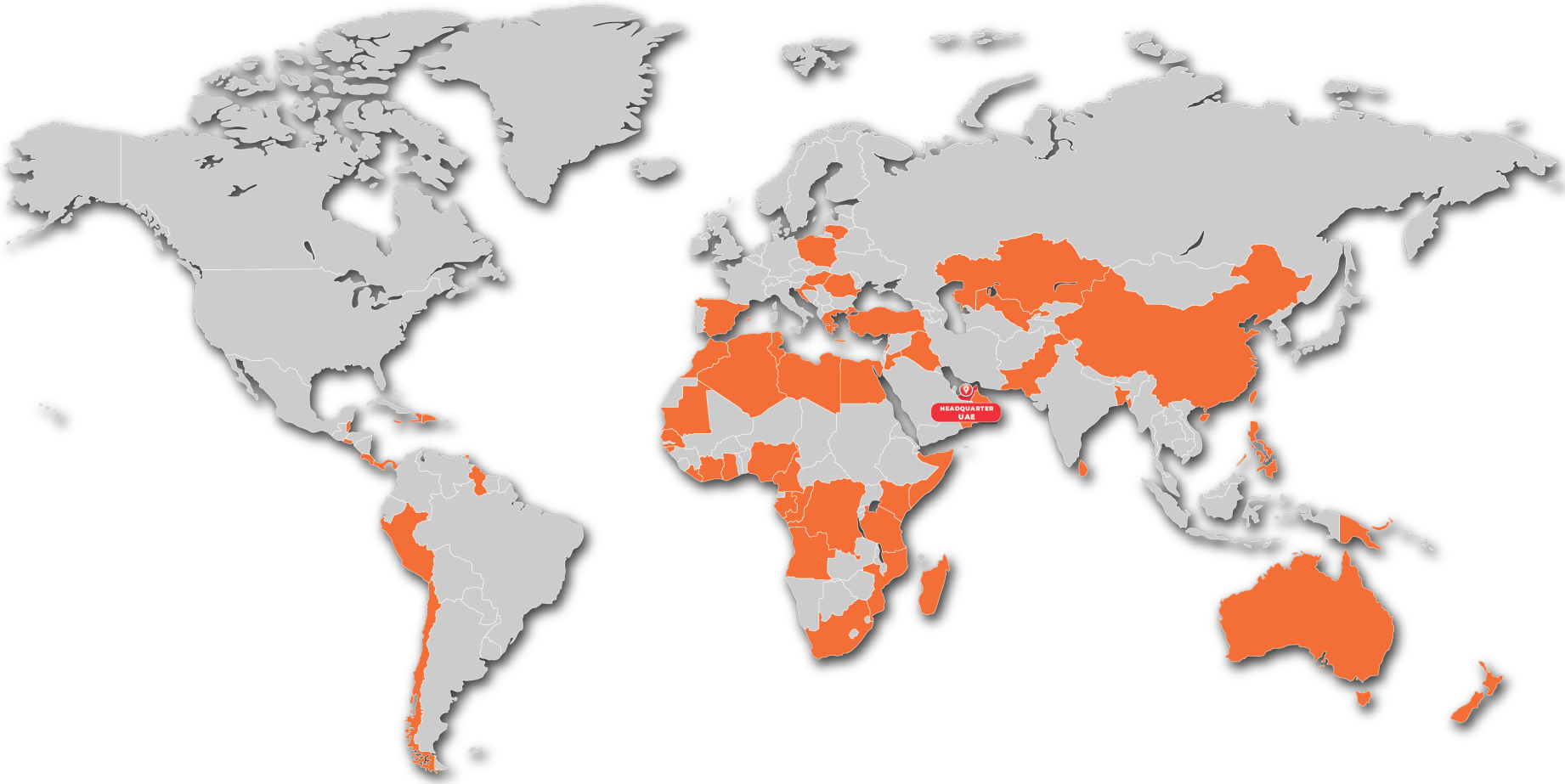
Vision

To be the most adaptable and dependable global exporter of palm-based products, recognized for our responsiveness, quality, and customer-first approach.

Mission

To provide high-quality palm oil derivatives with unwavering reliability and flexibility, enabling our partners to grow and succeed in fast-moving global markets.

ICC GLOBAL NETWORK



Strategic Excellence in Global Palm Oil Business

We constantly optimize our logistics, international network, and commercial supply chains to offer premium goods at highly competitive costs worldwide. At the same time, we are perpetually staying on top of global market situations, expanding our distribution into various new products to serve evolving market needs everywhere.

Our Accreditations

ICC operates sustainably across its entire supply network, ensuring responsible practices always.



Contents

Explore the world of premium Palm Oil and Palm Kernel Oil global trade with ICC Group. As an international leader dedicated to delivering high-quality products to global markets, we stand backed by sustainable distribution practices and a commitment to excellence.



















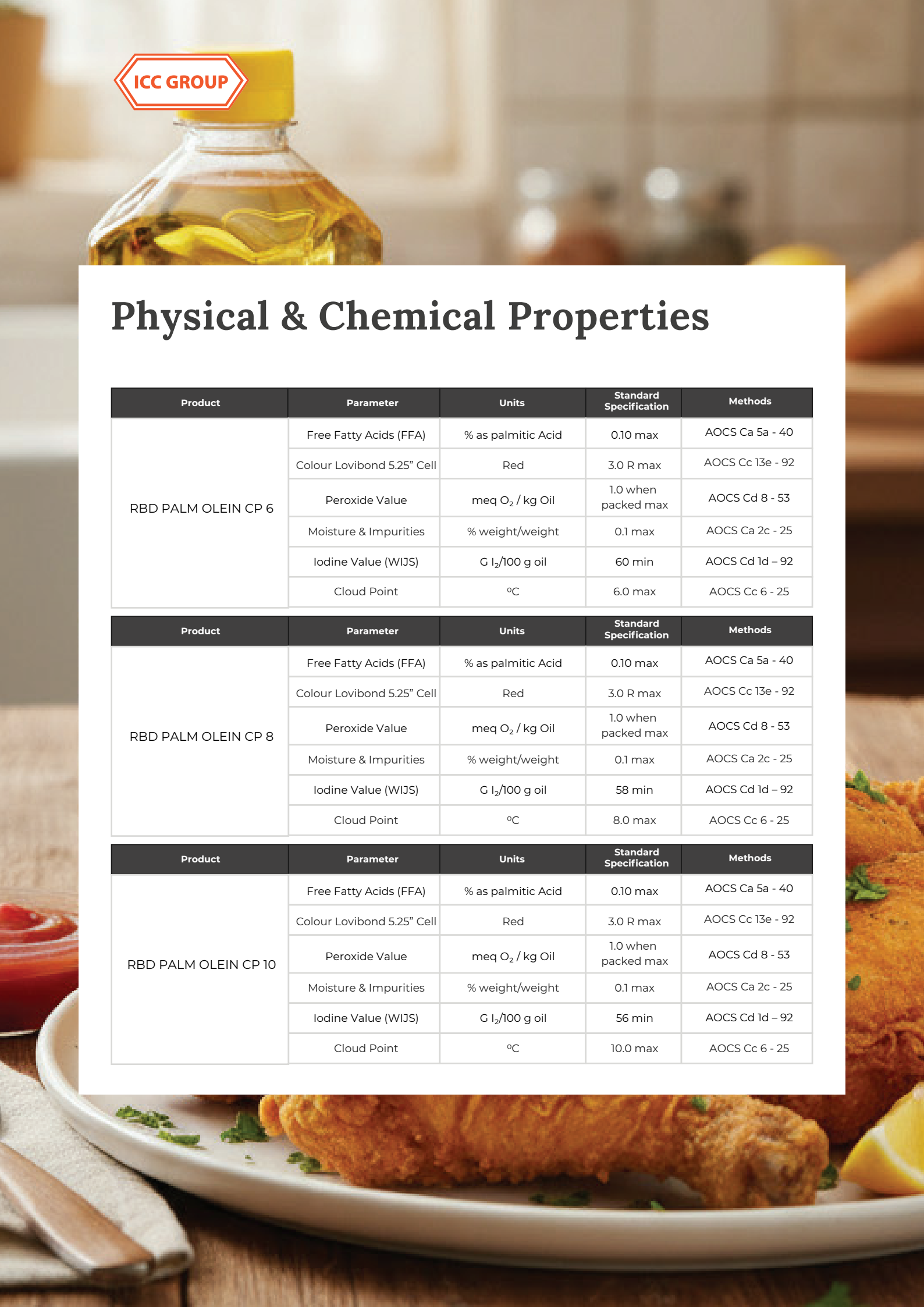
ICC GROUP

Cooking Oil

Our Cooking Oil is premium-grade, crafted from 100% RBD Palm Olein. This essential oil offers a healthy, economical foundation for all culinary and frying needs. We cater to international requirements with a wide range of packaging formats, from convenient small PET bottles and durable jerry-cans, to bulk flexibags.

Size	Packing	Load Ability
250 ML	250 ML x 48 Pet Bottle per Carton	1605 Cartons per 20'FT Container
500 ML	500 ML x 24 Pet Bottle per Carton	1550 Cartons per 20'FT Container
1 L	1 liter x 12 Pet Bottles per Carton	1868 Cartons per 20'FT Container
3 L	3 Liters x 6 Jerrycans per Carton	1063 Cartons per 20'FT Container
5 L	5 Liters x 4 Jerrycans per Carton	1102 Cartons per 20'FT Container
10 L	10 Liters Jerrycan	2539 Jerrycans per 20'FT Container
18 L	18 Liters Jerrycan	1450 Jerrycans per 20'FT Container
20 L	20 Liters Jerrycan	1342 Jerrycans per 20'FT Container
25 L	25 Liters Jerrycan	1098 Jerrycans per 20'FT Container
Flexibag	Flexibag	21.5 MT





Physical & Chemical Properties

Product	Parameter	Units	Standard Specification	Methods
RBD PALM OLEIN CP 6	Free Fatty Acids (FFA)	% as palmitic Acid	0.10 max	AOCS Ca 5a - 40
	Colour Lovibond 5.25" Cell	Red	3.0 R max	AOCS Cc 13e - 92
	Peroxide Value	meq O_2 / kg Oil	1.0 when packed max	AOCS Cd 8 - 53
	Moisture & Impurities	% weight/weight	0.1 max	AOCS Ca 2c - 25
	Iodine Value (WIJS)	G I_2/100 g oil	60 min	AOCS Cd 1d – 92
	Cloud Point	°C	6.0 max	AOCS Cc 6 - 25

Product	Parameter	Units	Standard Specification	Methods
RBD PALM OLEIN CP 8	Free Fatty Acids (FFA)	% as palmitic Acid	0.10 max	AOCS Ca 5a - 40
	Colour Lovibond 5.25" Cell	Red	3.0 R max	AOCS Cc 13e - 92
	Peroxide Value	meq O_2 / kg Oil	1.0 when packed max	AOCS Cd 8 - 53
	Moisture & Impurities	% weight/weight	0.1 max	AOCS Ca 2c - 25
	Iodine Value (WIJS)	G I_2/100 g oil	58 min	AOCS Cd 1d – 92
	Cloud Point	°C	8.0 max	AOCS Cc 6 - 25

Product	Parameter	Units	Standard Specification	Methods
RBD PALM OLEIN CP 10	Free Fatty Acids (FFA)	% as palmitic Acid	0.10 max	AOCS Ca 5a - 40
	Colour Lovibond 5.25" Cell	Red	3.0 R max	AOCS Cc 13e - 92
	Peroxide Value	meq O_2 / kg Oil	1.0 when packed max	AOCS Cd 8 - 53
	Moisture & Impurities	% weight/weight	0.1 max	AOCS Ca 2c - 25
	Iodine Value (WIJS)	G I_2/100 g oil	56 min	AOCS Cd 1d – 92
	Cloud Point	°C	10.0 max	AOCS Cc 6 - 25

Shortening

ICC Shortening is a premium, non-hydrogenated vegetable fat curated for supreme versatility. With its brilliant white appearance and neutral taste, it is the perfect partner for any recipe. It is specially selected for outstanding performance in a wide range of bakery applications, including bread, biscuits, cookies, wafers, and various filling creams. We provide customized packaging solutions tailored to your specific global market requirements.

Packing : 20 Kgs Nett per carton with single blue plastic
Load Ability : 1095 cartons per 20'FT (21.90 MT)

Product	FFA (As Palmitic)	Moisture & Impurities	Iodine Value	Melting Point (AOCS CC3-25)	Colour (51/4 "Lovibond Cell)	PV (MEQ//KG) (at time of shipment)	SFC Content			
Shortening 36-39	0.1 % Max	0.1 % Max	49 - 55 MAX	36 - 39 DEG C	2.0 R 30 Y MAX	1.0 MAX	20° : 23-27	30° : 8-12	35° : 4-8	40° : 1-6
Shortening 38-40	0.1 % Max	0.1 % Max	49 - 53 MAX	38 - 40 DEG C	2.0 R 30 Y MAX	1.0 MAX	20° : 27-33	30° : 12-16	35° : 6-10	40° : 3-7
Shortening 40-42	0.1 % Max	0.1 % Max	47 - 48 MAX	40 - 42 DEG C	2.0 R 30 Y MAX	1.0 MAX	20° : 27-33	30° : 12-16	35° : 6-10	40° : 3-7
Shortening 48-52	0.1 % Max	0.1 % Max	36 - 44 MAX	48 - 52 DEG C	2.0 R 30 Y MAX	1.0 MAX	20° : 46-51	30° : 29-35	35° : 20-24	40° : 12-17
Shortening 50-52	0.1 % Max	0.1 % Max	41 MAX	50 - 52 DEG C	2.0 R 30 Y MAX	1.0 MAX	20° : 45-65	30° : 29-40	35° : 20-31	40° : 14-23
Shortening 52-54	0.1 % Max	0.1 % Max	35 MAX	52 - 54 DEG C	2.0 R 30 Y MAX	1.0 MAX	20° : 60 min	30° : 40 min	35° : 30 min	40° : 23 min
Shortening 53-55	0.1 % Max	0.1 % Max	30 - 34 MAX	53 - 55 DEG C	2.0 R 30 Y MAX	1.0 MAX	10° : 76-86	20° : 65-75	30° : 43-51	40° : 27-35

ICC MEVANA hydrogenated, and refined vegetable fat of non-lauric origin, specially designed for covering and hard fillings.

Product	FFA (As Palmitic)	Moisture %	Melting Point °C	Colour Lovibond 5.25" Cell (Red)	Peroxide Value (meq 02/kg oil)	Taste and Odour	Appearance	SFC Content	
ICC Mevana 40	0.1 % Max	0.1 % Max	38 - 40	2.5 Max	1.0 Max	Bland	Yellowish White Solid	10° : 50-62 20° : 32-36 25° : 20-24	30° : 14-15 35° : 9-19 40° : 5-6
ICC Mevana 42	0.1 % Max	0.1 % Max	40 - 42	2.5 Max	1.0 Max	Bland	Yellowish White Solid	10° : 74-84 20° : 50-60 25° : 20-24	30° : 24-34 35° : 15-23 40° : 7-13



Specialty Fats

We offer a global portfolio of the finest Specialty Fats, selected from high-quality raw materials and engineered for exceptional performance across chocolate, bakery, and culinary applications. Each product delivers consistent functionality, stability, and flavour, ensuring superior results for commercial applications globally.

Confectionary

ICC CHOC 555
Excellent for chocolate bar, confectionery enrobing and moulded hollow compound

ICC KOTE Formulated as 400, 600, and 800
Designed for direct use in compound chocolate, ice cream, cheese substitutes, etc.

ICC FIL
Excellent for candy bar, chocolate bar, coating, enrobing etc.

ICC Spread
Liquid Chocolate, Chocolate Paste, Chocolate Spread

Dairy Alternatives

ICC Cream
High quality ice cream formulation

ICC CRS
Ice cream formulation, Can be used for cheese

ICC Morgan
Ideal for both melted cheese (triangle or sliced) and ice cream

ICC MFR
Ideal for cheese

ICC MF2000
Ideal for dairy applications while maintaining excellent mouthfeel.



Culinary & Savory Fats

ICC Seasoning Cube
Perfect solution for seasoning cubes preparation

Deep Frying Fat
Excellent for deep frying

Margarine

Available in both fruity and classic butter flavor profiles, our Margarine makes an irresistibly tasty spread for everyday enjoyment. Its excellent formulation makes it suitable for all your baking needs, from your favourite breads and cookies to stir-frying vegetables.

Product	Size	Packing	Load Ability
Jewel Margarine & Olivia Margarine	100 gr	100 gr Sachet x 140 Pcs per Carton	1x 20' FCL : 1300 Cartons
	200 gr	200 gr Sachet x 60 Pcs per Carton	1 x 20' FCL: 1650 Cartons
	250 gr	250 gr Sachet x 60 Pcs per Carton	1 x 20' FCL : 1380 Cartons
	3.7 Kg	3.7 Kg Per Carton X 4 Pails	920 Cartons Or 13.616 Mt Per 20ft
	10 Kg	10 Kg in Pails	1 x 20' FCL : 1720 Pails
	15 Kg	15 Kg in Carton	1 x 20' FCL : 1520 Cartons



Coconut Oil

RBD Coconut Oil is an edible oil extracted from the kernel or meat of matured coconuts harvested from the coconut palm (Cocos nucifera). It is a major raw material in oleochemicals to prepare fatty acids, fatty alcohols, fatty amines, ethoxylated fatty acids, fatty alkanolamides and fatty acid methyl ester and similar products. It can also be used as beauty product.

RBD CNO Premium Grade

Product	Net Weight	Packing Per Carton	Load Ability Per 20' FCL
RCNO / CCNO Tins	400 ML	24 x 400 ML	1427 CTNS
RCNO / CCNO Tins	680 ML	12 x 680 ML	1868 CTNS
RCNO Bottle Pet	1 Litre	12 x 1 Litre	1560 CTNS
RCNO Bottle Pet	500 ML	12 x 500 ML	2304 CTNS

Product	Packing	Load Ability Per 20' FCL
RBD Coconut Oil	Flexibag	Load Abiliy : 21.50 MT per 20FT
RBD Coconut Oil	190 Kg Drums	Load Ability : 80 Drums or 15.2 MT per 20FT
RBD Coconut Oil	18 Kg Jerrycan	Load Ability : 1330 Jerrycans or 23.94 MT per 20FT
RBD Coconut Oil	20 Kg BIB	Load Ability : 1118 CTNS or 22.36 MT per 20FT
RBD Coconut Oil	18 Kg Bib	Load Ability : 1259 CTNS or 22.662 MT per 20FT



Milk Products

Our Sweetened Condensed Milk & Evaporated Milk are specially formulated to deliver a distinctively creamy and delightful taste. Use it as a rich creamer in your favourite tea, coffee, and other beverages, or as a versatile ingredient in decadent desserts, pastries, and ice creams.

Product	Net Weight	Packing	Load Ability
Unity/Parfait Sweetened Condensed Filled Milk	1 KG	24 Tins Per Carton	1000 Carton Per 20 Ft
Unity/Parfait Sweetened Condensed Filled Milk	390 GR	24 / 48 Tins Per Carton	2550 / 1325 Carton Per 20 Ft
Unity/Parfait Sweetened Condensed Filled Milk	40 GR	5 Bags x 5 Strings x 12 pcs Per Carton	1512 Carton Per 20 Ft
Unity/Parfait Evaporated Milk	170 GR	48 Tins Per Carton	2200 Carton Per 20 Ft
Unity/Parfait Evaporated Milk	400 GR	24 / 48 Tins Per Carton	2020 / 1020 Carton Per 20 Ft

*Evaporated milk and sweetened condensed milk are available in multiple protein specifications.



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Sardines Product

Freshly caught Sardines are prepared with rich tomato sauce, vibrant chili sauce, vegetable oil, and spiced vegetable oil to create a range of flavorful options. Each batch is produced under stringent quality control and an advanced canning process, ensuring freshness, safety, and consistent taste in every can.

Available in Vegetable oil (with/without chilli)

Packing : 125 gr x 50 Club Cans (with easy open lid)
Load Ability : 3200 Cartons per 20'FT Container

Packing : 155 gr x 50 Jitney Cans (with/without easy open lid)
Load Ability : 2000 Cartons per 20'FT Container

Packing : 425 gr x 24 Jitney Cans (with/without easy open lid)
Load Ability : 1800 Cartons per 20'FT Container



ICC GROUP

Oleo Chemicals

Fractionated Palm Fatty Acid

Product Code	Product Description	Chemical Properties				Physical Properties				Fatty Acid Composition (% By GC)														Packing
		Acid Value	Iodine Value	Sap Value	Moisture (%)	Titre (°C)	5 1/4" Lov (Max)	Apha (Max)	Cloud Point (°0)	C6	C8	C10 & Below	C12 & Below	C12	C14	C14 & Below	C16	C18:0	C18:0 & Below	C18:1	C18:2	C20	Others	
1299	Lauric Acid 99% Min	278-282	0.2 Max	279-283	-	43-44	2Y 0.2R	40	-	-	-	1 Max	-	99 Min	1 Max	-	-	-	-	-	-	-	0.5 Max	25 Kg B
1499	Myristic Acid 99% Min	244-247	0.2 Max	245-249	-	53-54	2Y 0.2R	40	-	-	-	-	1 Max	-	99 Min	-	1 Max	-	-	-	-	-	0.5 Max	25 Kg B

Stearic Acid

1801	Triple Pressed Stearic Acid	206-214	1 Max	207-215	-	52-56	2Y 0.3R	100	-	-	-	-	-	-	-	3 Max	57-62	37-41	-	-	-	-	1 Max	25 Kg B
1843	Triple Pressed Stearic Acid	206-212	0.5 Max	207-213	-	54-56	2Y 0.2R	80	-	-	-	-	-	1 Max	2 Max	3 Max	53-57	41-45	-	-	-	-	1 Max	25 Kg B
1299	Stearic Acid 52%	205-210	0.5 Max	206-211	-	55-57	2Y 0.2R	50	-	-	-	-	-	1 Max	2 Max	-	43-48	50-54	-	-	-	1 Max	1 Max	25 Kg B
1499	Stearic Acid 65%	201-209	0.5 Max	202-210	-	58-62	3Y 0.3R	70	-	-	-	-	-	1 Max	2 Max	-	30-34	65-68	-	1 Max	-	1 Max	1 Max	25 Kg B
-	Rubber Grade Stearic Acid	196-216	3 Max	197-217	-	50 MIN	30Y 5R	-	-	VARIABLE														25 Kg B

Oleic Acid

750	Oleic Acid	197-205	90 MIN	198-207	-	9 Max	10Y 1R	-	8 MAX	-	-	-	-	-	-	-	-	-	14 Max	75 Min	14 Max	-	1.5 Max	180 Kg D

Refined Glycerine

Product Code	Product Description	Specific Gravity (25°/25°C)	Color APHA	Residue On Ignition (%)	ASSAY	Moisture (%)	Chlorides (ppm)	Sulphates (ppm)	Chlorinated Compounds (ppm)	Fatty Acid & Esters (ml 0.5n NaOH)	DEG & EG	Organic Impurities (%)	Packaging
9970	Refined Glycerine 99.7% (USP Grade)	1.26	10 Max	0.01 Max	99.7% Min	0.30 Max	10 Max	20 Max	30 Max	1 Max	0.1% Max	Pass	20 MT Flexi Bag

Soap Noodles

Product	Product Code	Description	TFM	Moisture (%)	Glycerine (%)	Colour	FFA As Palmitic (%)	Titer	Packing
Soap Noodles	TS1010	8020 TFM 78	78-81	13-15	1.0 Max	Extra White	1.5 Max	44-47 °C	25 kg & 1 MT JB
Soap Noodles	TS1005	9010 TFM 78	78 Min	15 Max	1.0 Max	Extra White	1 Max	47-50 °C	25 kg & 1 MT JB
Soap Noodles	TS1045	9010 TFM 72	72 Min	21 Max	1.0 Max	Extra White	Not Detected	48-51 °C	25 kg & 1 MT JB
Soap Noodles	TS1115	9010 TFM 64	64 Min	29 Max	0.1 Max	Extra White	-	48 °C	25 kg & 1 MT JB
Soap Noodles	TS1085	8020 TFM 66	66	20 Max	8 Max	Transparent	-	46 °C	25 kg & 1 MT JB

Soap Noodles

Soap Noodles come in 2 types, Fatty Acid Base (oleo chemical) with snow white colour and oil base (saponification) with different grades off white for toilet soap and brown noodles for laundry soap. We can customize oil blend required of oil route soap noodle with blend RBD Stearin/PFAD/PKO/PAO, depends on customers' requirements.

Category	Product	Packing	Load Ability
Fatty Acid Base (Oleo Chemical)	SN 8020 TFM 78 (SNOW WHITE) SN 9010 TFM 78 (SNOW WHITE) SN 9010 TFM 72 (SNOW WHITE) SN 9010 TFM 64 (SNOW WHITE)	25 kg in Bags with inner plastic	800 bags/ 20 MT in 1x20ft
		1 MT Jumbo Bag	20 Jumbo Bag/ 20 MT in 1x20ft
Oil Base (Saponification)	SN 8020 TOM 78 (OFF WHITE) SN 9010 TOM 78,72 & 65 (OFF WHITE) SN 9010 TOM 78, 72, 65 (BROWN) LSN 9010 TOM 68 (Translucent) Brown & Green	25 kg in Bags with inner plastic	TOM 78 : 840 Bags/ 21 MT x 20 FT TOM 72 : 860 Bags/ 21.5 MT X 20 FT TOM 50, TOM 55, TOM 65, TOM 68 : 960 Bags/24 MT X 20
		1 MT Jumbo Bag	
Industrial Oil	RBD Palm Kernel Oil (RBD PKO) (Lauric)	21 MT in Flexibag with Heating Pads	21 MT per 20'FT
	Palm Fatty Acid Distillate (PFAD) (Non-Lauric)	20Kgs Net/Carton	1100 Cartons per 20'FT Container (22MT)
		21.5 MT in Flexibag	98 Drum per 20'FT Container (18.13 MT)
	RBD Palm Stearine (Non-Lauric)	20Kgs Net/Carton	1141 Cartons per 20'FT Container (22.82MT)
		21.5 MT in Flexibag	98 Drum per 20'FT Container (21.50 MT)



ICC GROUP

Diva Anna beauty soap

Multipurpose Soap

Our range Multipurpose Soap are designed to simplify your bath and laundry routine. Both Winner and Primo Multipurpose Soaps are infused with a robust scent and added softener to give your skin and clothes that extra softness and long lasting fragrance.

Beauty Soap

Beauty Soap is made from 100% Vegetable Oil and with added Glycerine to keep your skin moisturized. Combine with exotic fragrance, it will leave you feeling fresher. Beauty Soaps available in variety of size, packaging, and variants.

Laundry Soap

Our Laundry Soaps make laundry care easier every day, delivering effective cleaning in a single, convenient solution. Winner and Primo bars combine a rich, lingering fragrance with built-in softening agents, keeping the clothes remarkably soft and delicately scented for longer.

Medicated Soap

Medicated Soap is the trustable choice in protecting your family. With TCC and Triclosan, provides the most powerful protection against germs and diseases. With natural moisturizers, it cleanses and keeps your skin soft. Medicated Soaps available in variety of size, packaging, and variants.

GERMICIDE Power+

Primo



Note :

Date :

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