



ALAHRAM OILS

Al Ahram Group International Factories & Companies

REFINED CORN OIL

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ALAHRAM OILS

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Origin:

Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia



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In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK 1600 \$

FLEXITANK : 1620 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Product | Unit | Price |
|------------------------|------|-------|
| Refined Corn Oil | MT | 1600 |
| Refined Sunflower Oil | MT | 1550 |
| Refined Soybean Oil | MT | 1450 |
| Refined Rapeseed Oil | MT | 1125 |
| Refined Olive Oil | MT | 1800 |
| Refined Palm Oil | MT | 1200 |
| Refined Coconut Oil | MT | 1500 |
| Refined Sesame Oil | MT | 1600 |
| Refined Mustard Oil | MT | 1700 |
| Refined Peanut Oil | MT | 1400 |
| Refined Cottonseed Oil | MT | 1300 |
| Refined Linseed Oil | MT | 1400 |
| Refined Tallow | MT | 1200 |
| Refined Lard | MT | 1300 |
| Refined Butter | MT | 1400 |
| Refined Margarine | MT | 1500 |
| Refined Shortening | MT | 1600 |
| Refined Cocoa Butter | MT | 1700 |
| Refined Chocolate | MT | 1800 |
| Refined Ice Cream | MT | 1900 |
| Refined Candy | MT | 2000 |
| Refined Sugar | MT | 2100 |
| Refined Flour | MT | 2200 |
| Refined Wheat | MT | 2300 |
| Refined Corn | MT | 2400 |
| Refined Soybean | MT | 2500 |
| Refined Rapeseed | MT | 2600 |
| Refined Olive | MT | 2700 |
| Refined Palm | MT | 2800 |
| Refined Coconut | MT | 2900 |
| Refined Sesame | MT | 3000 |
| Refined Mustard | MT | 3100 |
| Refined Peanut | MT | 3200 |
| Refined Cottonseed | MT | 3300 |
| Refined Linseed | MT | 3400 |
| Refined Tallow | MT | 3500 |
| Refined Lard | MT | 3600 |
| Refined Butter | MT | 3700 |
| Refined Margarine | MT | 3800 |
| Refined Shortening | MT | 3900 |
| Refined Cocoa Butter | MT | 4000 |
| Refined Chocolate | MT | 4100 |
| Refined Ice Cream | MT | 4200 |
| Refined Candy | MT | 4300 |
| Refined Sugar | MT | 4400 |
| Refined Flour | MT | 4500 |
| Refined Wheat | MT | 4600 |
| Refined Corn | MT | 4700 |
| Refined Soybean | MT | 4800 |
| Refined Rapeseed | MT | 4900 |
| Refined Olive | MT | 5000 |
| Refined Palm | MT | 5100 |
| Refined Coconut | MT | 5200 |
| Refined Sesame | MT | 5300 |
| Refined Mustard | MT | 5400 |
| Refined Peanut | MT | 5500 |
| Refined Cottonseed | MT | 5600 |
| Refined Linseed | MT | 5700 |
| Refined Tallow | MT | 5800 |
| Refined Lard | MT | 5900 |
| Refined Butter | MT | 6000 |
| Refined Margarine | MT | 6100 |
| Refined Shortening | MT | 6200 |
| Refined Cocoa Butter | MT | 6300 |
| Refined Chocolate | MT | 6400 |
| Refined Ice Cream | MT | 6500 |
| Refined Candy | MT | 6600 |
| Refined Sugar | MT | 6700 |
| Refined Flour | MT | 6800 |
| Refined Wheat | MT | 6900 |
| Refined Corn | MT | 7000 |
| Refined Soybean | MT | 7100 |
| Refined Rapeseed | MT | 7200 |
| Refined Olive | MT | 7300 |
| Refined Palm | MT | 7400 |
| Refined Coconut | MT | 7500 |
| Refined Sesame | MT | 7600 |
| Refined Mustard | MT | 7700 |
| Refined Peanut | MT | 7800 |
| Refined Cottonseed | MT | 7900 |
| Refined Linseed | MT | 8000 |
| Refined Tallow | MT | 8100 |
| Refined Lard | MT | 8200 |
| Refined Butter | MT | 8300 |
| Refined Margarine | MT | 8400 |
| Refined Shortening | MT | 8500 |
| Refined Cocoa Butter | MT | 8600 |
| Refined Chocolate | MT | 8700 |
| Refined Ice Cream | MT | 8800 |
| Refined Candy | MT | 8900 |
| Refined Sugar | MT | 9000 |
| Refined Flour | MT | 9100 |
| Refined Wheat | MT | 9200 |
| Refined Corn | MT | 9300 |
| Refined Soybean | MT | 9400 |
| Refined Rapeseed | MT | 9500 |
| Refined Olive | MT | 9600 |
| Refined Palm | MT | 9700 |
| Refined Coconut | MT | 9800 |
| Refined Sesame | MT | 9900 |
| Refined Mustard | MT | 10000 |

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CRUDE SOYA BEAN OIL

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ALAHRAM OILS

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Origin:

Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia



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In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK 1450 \$

FLEXITANK : 1470 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Product | Unit | Price |
|----------------------|------|-------|
| Crude Soya Bean Oil | MT | 1450 |
| Crude Sunflower Oil | MT | 1400 |
| Crude Rapeseed Oil | MT | 1125 |
| Crude Olive Oil | MT | 1800 |
| Crude Palm Oil | MT | 1200 |
| Crude Coconut Oil | MT | 1500 |
| Crude Sesame Oil | MT | 1600 |
| Crude Mustard Oil | MT | 1700 |
| Crude Peanut Oil | MT | 1400 |
| Crude Cottonseed Oil | MT | 1300 |
| Crude Linseed Oil | MT | 1400 |
| Crude Tallow | MT | 1200 |
| Crude Lard | MT | 1300 |
| Crude Butter | MT | 1400 |
| Crude Margarine | MT | 1500 |
| Crude Shortening | MT | 1600 |
| Crude Cocoa Butter | MT | 1700 |
| Crude Chocolate | MT | 1800 |
| Crude Ice Cream | MT | 1900 |
| Crude Candy | MT | 2000 |
| Crude Sugar | MT | 2100 |
| Crude Flour | MT | 2200 |
| Crude Wheat | MT | 2300 |
| Crude Corn | MT | 2400 |
| Crude Soybean | MT | 2500 |
| Crude Rapeseed | MT | 2600 |
| Crude Olive | MT | 2700 |
| Crude Palm | MT | 2800 |
| Crude Coconut | MT | 2900 |
| Crude Sesame | MT | 3000 |
| Crude Mustard | MT | 3100 |
| Crude Peanut | MT | 3200 |
| Crude Cottonseed | MT | 3300 |
| Crude Linseed | MT | 3400 |
| Crude Tallow | MT | 3500 |
| Crude Lard | MT | 3600 |
| Crude Butter | MT | 3700 |
| Crude Margarine | MT | 3800 |
| Crude Shortening | MT | 3900 |
| Crude Cocoa Butter | MT | 4000 |
| Crude Chocolate | MT | 4100 |
| Crude Ice Cream | MT | 4200 |
| Crude Candy | MT | 4300 |
| Crude Sugar | MT | 4400 |
| Crude Flour | MT | 4500 |
| Crude Wheat | MT | 4600 |
| Crude Corn | MT | 4700 |
| Crude Soybean | MT | 4800 |
| Crude Rapeseed | MT | 4900 |
| Crude Olive | MT | 5000 |
| Crude Palm | MT | 5100 |
| Crude Coconut | MT | 5200 |
| Crude Sesame | MT | 5300 |
| Crude Mustard | MT | 5400 |
| Crude Peanut | MT | 5500 |
| Crude Cottonseed | MT | 5600 |
| Crude Linseed | MT | 5700 |
| Crude Tallow | MT | 5800 |
| Crude Lard | MT | 5900 |
| Crude Butter | MT | 6000 |
| Crude Margarine | MT | 6100 |
| Crude Shortening | MT | 6200 |
| Crude Cocoa Butter | MT | 6300 |
| Crude Chocolate | MT | 6400 |
| Crude Ice Cream | MT | 6500 |
| Crude Candy | MT | 6600 |
| Crude Sugar | MT | 6700 |
| Crude Flour | MT | 6800 |
| Crude Wheat | MT | 6900 |
| Crude Corn | MT | 7000 |
| Crude Soybean | MT | 7100 |
| Crude Rapeseed | MT | 7200 |
| Crude Olive | MT | 7300 |
| Crude Palm | MT | 7400 |
| Crude Coconut | MT | 7500 |
| Crude Sesame | MT | 7600 |
| Crude Mustard | MT | 7700 |
| Crude Peanut | MT | 7800 |
| Crude Cottonseed | MT | 7900 |
| Crude Linseed | MT | 8000 |
| Crude Tallow | MT | 8100 |
| Crude Lard | MT | 8200 |
| Crude Butter | MT | 8300 |
| Crude Margarine | MT | 8400 |
| Crude Shortening | MT | 8500 |
| Crude Cocoa Butter | MT | 8600 |
| Crude Chocolate | MT | 8700 |
| Crude Ice Cream | MT | 8800 |
| Crude Candy | MT | 8900 |
| Crude Sugar | MT | 9000 |
| Crude Flour | MT | 9100 |
| Crude Wheat | MT | 9200 |
| Crude Corn | MT | 9300 |
| Crude Soybean | MT | 9400 |
| Crude Rapeseed | MT | 9500 |
| Crude Olive | MT | 9600 |
| Crude Palm | MT | 9700 |
| Crude Coconut | MT | 9800 |
| Crude Sesame | MT | 9900 |
| Crude Mustard | MT | 10000 |

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- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK 1650 \$

FLEXITANK : 1670 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Product | Unit | Price |
|------------------------|------|-------|
| Refined Soya Bean Oil | MT | 1650 |
| Refined Sunflower Oil | MT | 1600 |
| Refined Rapeseed Oil | MT | 1125 |
| Refined Olive Oil | MT | 1800 |
| Refined Palm Oil | MT | 1200 |
| Refined Coconut Oil | MT | 1500 |
| Refined Sesame Oil | MT | 1600 |
| Refined Mustard Oil | MT | 1700 |
| Refined Peanut Oil | MT | 1400 |
| Refined Cottonseed Oil | MT | 1300 |
| Refined Linseed Oil | MT | 1400 |
| Refined Tallow | MT | 1200 |
| Refined Lard | MT | 1300 |
| Refined Butter | MT | 1400 |
| Refined Margarine | MT | 1500 |
| Refined Shortening | MT | 1600 |
| Refined Cocoa Butter | MT | 1700 |
| Refined Chocolate | MT | 1800 |
| Refined Ice Cream | MT | 1900 |
| Refined Candy | MT | 2000 |
| Refined Sugar | MT | 2100 |
| Refined Flour | MT | 2200 |
| Refined Wheat | MT | 2300 |
| Refined Corn | MT | 2400 |
| Refined Soybean | MT | 2500 |
| Refined Rapeseed | MT | 2600 |
| Refined Olive | MT | 2700 |
| Refined Palm | MT | 2800 |
| Refined Coconut | MT | 2900 |
| Refined Sesame | MT | 3000 |
| Refined Mustard | MT | 3100 |
| Refined Peanut | MT | 3200 |
| Refined Cottonseed | MT | 3300 |
| Refined Linseed | MT | 3400 |
| Refined Tallow | MT | 3500 |
| Refined Lard | MT | 3600 |
| Refined Butter | MT | 3700 |
| Refined Margarine | MT | 3800 |
| Refined Shortening | MT | 3900 |
| Refined Cocoa Butter | MT | 4000 |
| Refined Chocolate | MT | 4100 |
| Refined Ice Cream | MT | 4200 |
| Refined Candy | MT | 4300 |
| Refined Sugar | MT | 4400 |
| Refined Flour | MT | 4500 |
| Refined Wheat | MT | 4600 |
| Refined Corn | MT | 4700 |
| Refined Soybean | MT | 4800 |
| Refined Rapeseed | MT | 4900 |
| Refined Olive | MT | 5000 |
| Refined Palm | MT | 5100 |
| Refined Coconut | MT | 5200 |
| Refined Sesame | MT | 5300 |
| Refined Mustard | MT | 5400 |
| Refined Peanut | MT | 5500 |
| Refined Cottonseed | MT | 5600 |
| Refined Linseed | MT | 5700 |
| Refined Tallow | MT | 5800 |
| Refined Lard | MT | 5900 |
| Refined Butter | MT | 6000 |
| Refined Margarine | MT | 6100 |
| Refined Shortening | MT | 6200 |
| Refined Cocoa Butter | MT | 6300 |
| Refined Chocolate | MT | 6400 |
| Refined Ice Cream | MT | 6500 |
| Refined Candy | MT | 6600 |
| Refined Sugar | MT | 6700 |
| Refined Flour | MT | 6800 |
| Refined Wheat | MT | 6900 |
| Refined Corn | MT | 7000 |
| Refined Soybean | MT | 7100 |
| Refined Rapeseed | MT | 7200 |
| Refined Olive | MT | 7300 |
| Refined Palm | MT | 7400 |
| Refined Coconut | MT | 7500 |
| Refined Sesame | MT | 7600 |
| Refined Mustard | MT | 7700 |
| Refined Peanut | MT | 7800 |
| Refined Cottonseed | MT | 7900 |
| Refined Linseed | MT | 8000 |
| Refined Tallow | MT | 8100 |
| Refined Lard | MT | 8200 |
| Refined Butter | MT | 8300 |
| Refined Margarine | MT | 8400 |
| Refined Shortening | MT | 8500 |
| Refined Cocoa Butter | MT | 8600 |
| Refined Chocolate | MT | 8700 |
| Refined Ice Cream | MT | 8800 |
| Refined Candy | MT | 8900 |
| Refined Sugar | MT | 9000 |
| Refined Flour | MT | 9100 |
| Refined Wheat | MT | 9200 |
| Refined Corn | MT | 9300 |
| Refined Soybean | MT | 9400 |
| Refined Rapeseed | MT | 9500 |
| Refined Olive | MT | 9600 |
| Refined Palm | MT | 9700 |
| Refined Coconut | MT | 9800 |
| Refined Sesame | MT | 9900 |
| Refined Mustard | MT | 10000 |

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CRUDE RAPESEED OIL

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Origin:

Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia



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BULK 1125 \$

FLEXITANK : 1145 \$



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- 3- It will be determined upon destination and origin country.

BULK : 1235 \$

FLEXITANK : 1255 \$

Minimum of **10,000** MT / month

Maximum of **100,000** MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Table 1: Identity Characteristics for Rape Seed Oil | | | |
|---|--------------------------------|------------------|------------------|
| Item No. | Identity Characteristics | Observed data | Required data |
| 1 | Appearance, color at 20°C | Light yellow | Light yellow |
| 2 | Relative density at 20°C | 0.9180 to 0.9200 | 0.9180 to 0.9200 |
| 3 | Refractive index at 20°C | 1.4690 to 1.4710 | 1.4690 to 1.4710 |
| 4 | Specific gravity at 20°C | 0.9180 to 0.9200 | 0.9180 to 0.9200 |
| 5 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 6 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 7 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 8 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 9 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 10 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 11 | Flash point, °C | ≥ 230 | ≥ 230 |
| 12 | Fire point, °C | ≥ 250 | ≥ 250 |
| 13 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 14 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 15 | Pour point, °C | ≤ -15 | ≤ -15 |
| 16 | Stability index | ≥ 10 | ≥ 10 |
| 17 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 18 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 19 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 20 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 21 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 22 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 23 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 24 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 25 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 26 | Flash point, °C | ≥ 230 | ≥ 230 |
| 27 | Fire point, °C | ≥ 250 | ≥ 250 |
| 28 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 29 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 30 | Pour point, °C | ≤ -15 | ≤ -15 |
| 31 | Stability index | ≥ 10 | ≥ 10 |
| 32 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 33 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 34 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 35 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 36 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 37 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 38 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 39 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 40 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 41 | Flash point, °C | ≥ 230 | ≥ 230 |
| 42 | Fire point, °C | ≥ 250 | ≥ 250 |
| 43 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 44 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 45 | Pour point, °C | ≤ -15 | ≤ -15 |
| 46 | Stability index | ≥ 10 | ≥ 10 |
| 47 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 48 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 49 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 50 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 51 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 52 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 53 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 54 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 55 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 56 | Flash point, °C | ≥ 230 | ≥ 230 |
| 57 | Fire point, °C | ≥ 250 | ≥ 250 |
| 58 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 59 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 60 | Pour point, °C | ≤ -15 | ≤ -15 |
| 61 | Stability index | ≥ 10 | ≥ 10 |
| 62 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 63 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 64 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 65 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 66 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 67 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 68 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 69 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 70 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 71 | Flash point, °C | ≥ 230 | ≥ 230 |
| 72 | Fire point, °C | ≥ 250 | ≥ 250 |
| 73 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 74 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 75 | Pour point, °C | ≤ -15 | ≤ -15 |
| 76 | Stability index | ≥ 10 | ≥ 10 |
| 77 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 78 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 79 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 80 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 81 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 82 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 83 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 84 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 85 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 86 | Flash point, °C | ≥ 230 | ≥ 230 |
| 87 | Fire point, °C | ≥ 250 | ≥ 250 |
| 88 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 89 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 90 | Pour point, °C | ≤ -15 | ≤ -15 |
| 91 | Stability index | ≥ 10 | ≥ 10 |
| 92 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 93 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 94 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 95 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 96 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 97 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 98 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 99 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 100 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |

CDRO NO ISCC

Alahramgroupworld.com

ALAHRAM OILS

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Origin:

Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia

In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 875 \$

FLEXITANK : 895 \$

Minimum of **10,000** MT / month

Maximum of **100,000** MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Table 1: Identity Characteristics for CDRO NO ISCC | | | |
|--|--------------------------------|------------------|------------------|
| Item No. | Identity Characteristics | Observed data | Required data |
| 1 | Appearance, color at 20°C | Light yellow | Light yellow |
| 2 | Relative density at 20°C | 0.9180 to 0.9200 | 0.9180 to 0.9200 |
| 3 | Refractive index at 20°C | 1.4690 to 1.4710 | 1.4690 to 1.4710 |
| 4 | Specific gravity at 20°C | 0.9180 to 0.9200 | 0.9180 to 0.9200 |
| 5 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 6 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 7 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 8 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 9 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 10 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 11 | Flash point, °C | ≥ 230 | ≥ 230 |
| 12 | Fire point, °C | ≥ 250 | ≥ 250 |
| 13 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 14 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 15 | Pour point, °C | ≤ -15 | ≤ -15 |
| 16 | Stability index | ≥ 10 | ≥ 10 |
| 17 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 18 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 19 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 20 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 21 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 22 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 23 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 24 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 25 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 26 | Flash point, °C | ≥ 230 | ≥ 230 |
| 27 | Fire point, °C | ≥ 250 | ≥ 250 |
| 28 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 29 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 30 | Pour point, °C | ≤ -15 | ≤ -15 |
| 31 | Stability index | ≥ 10 | ≥ 10 |
| 32 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 33 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 34 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 35 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 36 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 37 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 38 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 39 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 40 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 41 | Flash point, °C | ≥ 230 | ≥ 230 |
| 42 | Fire point, °C | ≥ 250 | ≥ 250 |
| 43 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 44 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 45 | Pour point, °C | ≤ -15 | ≤ -15 |
| 46 | Stability index | ≥ 10 | ≥ 10 |
| 47 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 48 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 49 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 50 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 51 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 52 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 53 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 54 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 55 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 56 | Flash point, °C | ≥ 230 | ≥ 230 |
| 57 | Fire point, °C | ≥ 250 | ≥ 250 |
| 58 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 59 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 60 | Pour point, °C | ≤ -15 | ≤ -15 |
| 61 | Stability index | ≥ 10 | ≥ 10 |
| 62 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 63 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 64 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 65 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 66 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 67 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 68 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 69 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 70 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 71 | Flash point, °C | ≥ 230 | ≥ 230 |
| 72 | Fire point, °C | ≥ 250 | ≥ 250 |
| 73 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 74 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 75 | Pour point, °C | ≤ -15 | ≤ -15 |
| 76 | Stability index | ≥ 10 | ≥ 10 |
| 77 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 78 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 79 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 80 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 81 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 82 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 83 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 84 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 85 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 86 | Flash point, °C | ≥ 230 | ≥ 230 |
| 87 | Fire point, °C | ≥ 250 | ≥ 250 |
| 88 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 89 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 90 | Pour point, °C | ≤ -15 | ≤ -15 |
| 91 | Stability index | ≥ 10 | ≥ 10 |
| 92 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 93 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5 |
| 94 | Saponification value, mg KOH/g | 190 to 200 | 190 to 200 |
| 95 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 96 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 97 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 98 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 99 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 100 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |

REFINED PALM OIL

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Origin:

Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia

In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 950 \$

FLEXITANK : 970 \$

Minimum of **10,000** MT / month

Maximum of **100,000** MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Table 1: Identity Characteristics for Refined Palm Oil | | | |
|--|----------------------------|------------------|------------------|
| Item No. | Identity Characteristics | Observed data | Required data |
| 1 | Appearance, color at 20°C | Light yellow | Light yellow |
| 2 | Relative density at 20°C | 0.9180 to 0.9200 | 0.9180 to 0.9200 |
| 3 | Refractive index at 20°C | 1.4690 to 1.4710 | 1.4690 to 1.4710 |
| 4 | Specific gravity at 20°C | 0.9180 to 0.9200 | 0.9180 to 0.9200 |
| 5 | Unsaturation value, % | 8.0 to 10.0 | 8.0 to 10.0 |
| 6 | Phosphorus content, mg/kg | ≤ 10 | ≤ 10 |
| 7 | Free fatty acid content, % | ≤ 0.5 | ≤ 0.5 |
| 8 | Acidity, % | ≤ 0.5 | ≤ 0.5 |
| 9 | Water content, % | ≤ 0.1 | ≤ 0.1 |
| 10 | Viscosity at 50°C, mm²/s | 30 to 40 | 30 to 40 |
| 11 | Flash point, °C | ≥ 230 | ≥ 230 |
| 12 | Fire point, °C | ≥ 250 | ≥ 250 |
| 13 | Smoke point, °C | ≥ 230 | ≥ 230 |
| 14 | Cloud point, °C | ≤ -10 | ≤ -10 |
| 15 | Pour point, °C | ≤ -15 | ≤ -15 |
| 16 | Stability index | ≥ 10 | ≥ 10 |
| 17 | Peroxide value, meq/kg | ≤ 5 | ≤ 5 |
| 18 | Acid value, mg KOH/g | ≤ 0.5 | ≤ 0.5</ |



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CRUDE CANOLA OIL

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Origin:

Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia

In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 1260 \$

FLEXITANK : 1290 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Parameters | Crude canola | RBD canola |
|-------------------------|--------------|------------------------|
| Free fatty acid (%) | 0.5-1.2 | 0.03 |
| Phosphorus (mg/kg) | 300-500 | <2 |
| Chlorophyll (mg/kg) | 4-30 | <0.025 |
| Sulfur (mg/kg) | 2-15 | <1 |
| Iron (mg/kg) | 0.5-1.5 | <0.2 |
| Copper (mg/kg) | <0.2 | <0.02 |
| Nickel (mg/kg) | - | <0.3 |
| Peroxide value (meq/kg) | 0.5-3.0 | 0 (freshly deodorized) |
| Axial line value | 1-3 | <2 |
| Color (Lundberg) | - | <1.5 red/10 yellow |
| Moisture (%) | <0.3 | - |
| Flavor | - | Neutral |

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REFINED CANOLA OIL

Alahramgroupworld.com

ALAHRAM OILS

Alahramgroupworld.com

Origin:

Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia

In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 1410 \$

FLEXITANK : 1440 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Specifications | Unit |
|------------------------------|----------------|
| Color (Lundberg) 1/8" | Ref 1.5 max |
| CFR | 4.0 - 6.0 |
| CFR | 1.0 - 2.0 |
| CFR | 0.03 - 0.05 |
| A.M. (max) | 0.0 max |
| Trans fatty Acid Composition | |
| CFR | 0.0 - 0.0 |
| Smoke Point | 350 - 370 |
| CFR 80°F (°C) | 170 max |
| Residue Content | 0.02% max |
| Peroxide Value | 0.5 mEq/kg max |
| Cholesterol | 100 µg/kg max |
| Flavor | 0.0 max |
| Free Fatty Acid | 0.05% max |
| CFR | 200 - 250 |
| CFR | 1-2 |

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PEPPERMINT OIL

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ALAHRAM OILS

Alahramgroupworld.com

Origin:

Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia

In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 1205 \$

FLEXITANK : 1235 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Properties | Values |
|-------------------|---------------------------------------|
| Molecular weight | 156.21672 g/mol |
| Density | 0.896-0.908 g/cm³ (20°) |
| Molecular formula | C ₁₀ H ₁₈ O |
| Boiling point | 150-155°C |
| Stability | Slightly soluble in water and alcohol |
| Specific gravity | 0.90 g/ml at 20°C |
| Refractive index | 1.425 |

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OLIVE OIL

ALAHRAM OILS

Alahramgroupworld.com

Origin:

Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia

In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 10050 \$

FLEXITANK : 10070 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Parameters | Unit | Value | Unit | Value | Unit | Value |
|-------------------------|------|-------|------|-------|------|-------|
| Free fatty acid (%) | CFR | 0.05 | CFR | 0.05 | CFR | 0.05 |
| Phosphorus (mg/kg) | CFR | 1.0 | CFR | 1.0 | CFR | 1.0 |
| Chlorophyll (mg/kg) | CFR | 0.05 | CFR | 0.05 | CFR | 0.05 |
| Sulfur (mg/kg) | CFR | 0.05 | CFR | 0.05 | CFR | 0.05 |
| Iron (mg/kg) | CFR | 0.05 | CFR | 0.05 | CFR | 0.05 |
| Copper (mg/kg) | CFR | 0.05 | CFR | 0.05 | CFR | 0.05 |
| Nickel (mg/kg) | CFR | 0.05 | CFR | 0.05 | CFR | 0.05 |
| Peroxide value (meq/kg) | CFR | 0.05 | CFR | 0.05 | CFR | 0.05 |
| Axial line value | CFR | 0.05 | CFR | 0.05 | CFR | 0.05 |
| Color (Lundberg) | CFR | 0.05 | CFR | 0.05 | CFR | 0.05 |
| Moisture (%) | CFR | 0.05 | CFR | 0.05 | CFR | 0.05 |
| Flavor | CFR | 0.05 | CFR | 0.05 | CFR | 0.05 |

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SESAMESEED OIL

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Origin:
Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia



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In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 2935 \$

FLEXITANK : 2975 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Description | |
|----------------------|--------------------------|
| Purity | 99.98% (premium quality) |
| Oil Content | 48%-52% |
| FFA | 2% max |
| Moisture | Between 6% - 8% |
| Oil Content | 48%-52% |
| Salmonella | None |
| Pesticide Residues | None |
| Packaging | Paper bag 25kg |
| Container 1 X 20 FCL | Contains 19 MT |

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COCONUT OIL

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Origin:
Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia



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In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 1250 \$

FLEXITANK : 1280 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Parameter | Maximum value or range |
|-------------------------------------|------------------------|
| Moisture (%) | 0.1 |
| Volatile matter, 120 °C (%) | 0.2 |
| Free fatty acid (%) | 0.2 |
| Peroxide value, meq/kg | 3 |
| Density, g/ml | 0.915-0.920 |
| Refractive index, 40 °C | 1.4480-1.4492 |
| Insoluble impurities (%) | 0.05 |
| (Saponification value, mg KOH/g oil | 250-260 |
| Iodine value | 41-111 |
| Unsaponifiable matter (%) | 0.2-0.5 |
| Total plate count | 0.5 |
| Color | Colorless (APCC, 309) |

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SWEET ALMOND OIL

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Origin:
Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia



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In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 7935 \$

FLEXITANK : 7945 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Property | BAO | Rapeseed oil (Environ et al. 2010) |
|---|--------|------------------------------------|
| Density at 15.6 °C (g/ml) | 0.9210 | 0.9186 |
| Kinematic viscosity at 40 °C (mm ² /s) | 24.10 | 33.07 |
| Flash point (°C) | 180.0 | 246.0 |
| Acid value (mg KOH/g oil) | 0.90 | 1.02 |
| Saponification value (mg KOH/g oil) | 172.0 | 170.4 |
| Iodine value (100 mg I ₂ /g oil) | 93.22 | 108.0 |
| Cloud point (°C) | -3.0 | - |
| Pour point (°C) | -7.0 | -19.0 |

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RICE OIL

In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 1460 \$

FLEXITANK : 1455 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| Parameters | Specifications |
|------------------------------------|---|
| State | Solid |
| Colour | Yellowish white |
| Characteristics | |
| Taste | |
| Melting range* | 75-82° |
| Refractive index n _D 20 | 1.4684-1.4686 (30°) |
| Iodine value* | 15-25 |
| Acid value* | 10-17 |
| Saponification value* | 73-89 |
| Unsaponifiable matter* | 4% |
| Solubility | Hot alcohol, Benzene, Carbon tetrachloride, Ether, Chloroform, Isopropyl ether and insoluble in water |

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ALAHRAM OILS



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FLAXSEED OIL

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Origin:

Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia

In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 880 \$

FLEXITANK : 895 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

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Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

Composition (%) of flaxseed oil produced by cold-pressing of seeds

| Specification | Content |
|--|----------|
| Triacylglycerols | 96.0±1.5 |
| Partial acylglycerols + free fatty acids | 1.5±0.5 |
| Polar lipids | 1.5±0.6 |
| Other constituents | 1.0±0.2 |
| Sterols (mg/100 g) | 250 |
| Tocopherols (mg/100 g) | 37.4 |

Adapted from Proszynski et al. (1)

NIGELLA SATIVA OIL

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Origin:

Russia-Venezuela-Iran-Iraq-Azerbaijan
Kazakhstan-Algeria-Saudi-Qatar-Georgia

In case the buyer requests CIF the procedures are as follows:

- 1- The freight cost is separate from the goods value and is also paid separately via t/t shipment by shipment.
- 2- Average freight cost for CIF is **45-80 USD** per MT.
- 3- It will be determined upon destination and origin country.

BULK : 20100 \$

FLEXITANK : 20135 \$

Minimum of **10,000**
MT / month

Maximum of **100,000**
MT / month

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Commission: USD 5.00 seller side, USD 5.00 Buyer side Per Gal.

| File | Substructure | Calcd (%) |
|---------------------|--------------------|----------------|
| CH40 | Malonic acid | 0.19 ± 0.02 |
| CH42 | Microcystic acid | 0.02 ± 0.01 |
| CH44 | Ferulic acid | 0.01 ± 0.00 |
| CH46 | Pantoic acid | 0.01 ± 0.01 |
| CH48 | Stearic acid | 0.01 ± 0.01 |
| CH50 | Cholic acid | 0.01 ± 0.01 |
| CH52 | Linoleic acid (LA) | 0.71 ± 0.13 |
| CH54 | γ-Linolenic (GLA) | 0.19 ± 0.03 |
| CH56 | Linoleic acid (LA) | 0.12 ± 0.02 |
| CH58 | Arachidic acid | 0.20 ± 0.01 |
| CH60 | Eicosanoic acid | 0.23 ± 0.11 |
| CH62 | Stearic acid | 0.01 ± 0.01 |
| Unsaponifiable (GK) | | |
| UPL | | 27.79 ± 1.76 |
| UOL | | 26.87 ± 0.47 |
| UOL | | 26.82 ± 0.46 |
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PROCEDURES

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1-Buyer shall issue (ICPO-BCL) or ICPO that is signed and stamped from buyer's bank. Upon verification, Seller will issue

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completed SIGNED • SEALED (FCO). Followed by draft contract for both parties countersigning.

3

2- Within (3) three working days Buyer shall review countersign / or make any necessary amendments.

4

3-Within (7) seven working days from lodging the agreement in both banks, buyer's bank shall issue financial instrument or confirmed and guaranteed by top world bank acceptable to seller.

5

4-Within (10) ten working days of receipt, verify and authenticate of buyer's financial instrument, the seller shall submit full (POP) and 2% performance bond.

6

5-The first shipment delivery is within 28-35 working days from the date of the seller's acceptance of the financial instrument.

6-(NCNDA/ IMFPA) will be endorsed with the seller's and buyer's bank. Upon vessel arrival at destination port, Buyer discharges the product and within 72 hours pays all parties their commissions.

Seller issue full(POP) Documents to buyer via bank to bank, namely:

A. Copy of commercial invoice. / B.Copy of approval of export certificate. / C. Copy of statement of availability of the product.

D. Copy of refinery commitment to produce the product. / E.Copy of Transnet contract to transport the product to the port.

F.Copy of the port storage agreement.

G. Copy of the charter party agreement to transport the product to discharge port.

H. The customer formalities , and test report to buyer's bank.

I. Certificate of origin. / J. Copy of vessel questionnaire 88.

K. Dip test authorization.(Upon Buyer's request and Buyer will pay full amount)

L.Copy of bill of loading. / M. SGS report. / N. Tank receipt.

In FOB case, Seller's bank shall release financial instrument immediately after Buyer receives all POP documents. In CIF

case, when ship arrives at destination port and buyer conducts inspection on the goods and upon

satisfaction / the cargo passes (SGS), Seller's bank shall release financial instrument within (3) three working days and

buyer pays full amount of inspection at destination port .

Alahramgroupworld.com



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Al Ahram Group International Factories & Companies

Our company was established in 2011 in Egypt under the name of Eng. Ahmed Hussein, Chairman. He organized many successful international commercial and industrial companies in Europe, the United States, the United Kingdom, Germany, the Middle East and some other countries in the field of corn, barley, etc.



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