

OILSTRADEASIA

 www.oilstradeasia.com



About Us

Tradeasia International Pte. Ltd. is a privately owned, independent company headquartered in Singapore. We are a global trading organization providing integrated chemical procurement services with certainty and trust, which makes Tradeasia unique.



Tradeasia International was set up with the sole intention of carrying out chemical distribution services especially to commodity industries in many parts of the world. Today, Tradeasia International represents a growing number of businesses that are serving a variety of markets. We source and supply about 500-600 containers monthly to our customers worldwide.

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Locations

50+

Suppliers

500+

Products

400+

Clients



About Oilstradeasia

Oilstradeasia is a strategic business unit under the Food Additives and Ingredients SBU of Tradesia International, specializing in the global supply of a comprehensive portfolio of oil products, including crude, refined, bleached, and deodorized oils. Our platform connects global customers with leading oil producers, offering a seamless and secure trading experience.

As a trusted partner in the global oils supply chain, we are committed to delivering good quality products, streamlined logistics, and sustainable business solutions to meet the evolving demands of diverse industries. Our mission is to foster long-term partnerships built on trust, integrity, and innovation while supporting solution-driven services to meet evolving market needs.

Guided by our values—trust, integrity, commitment, and partnership—we uphold the standards of professionalism and reliability, ensuring the long-term success and sustainability of our business relationships.

Sunflower Oil

Sunflower oil is a light, neutral-flavored oil extracted from sunflower seeds, rich in vitamin E and low in saturated fats. With its high smoke point and oxidative stability (especially in high-oleic variants), it's ideal for frying, baking, dressings, and shelf-stable products, offering a healthy, versatile cooking solution.

Origin : Turkey, India, Spain, Singapore, Malaysia, Morocco
Packaging : Flexibags, Drums, IBCs Tank, Cans, Bottles
Appearance : Yellowish Liquid

Type	CAS Number	HS Code	Industrial Application	Grade
Crude Sunflower Oil	8001-21-6	1512.11.10	Food Ingredients	Technical Grade
High Oleic Sunflower Oil	8001-21-6	1512.19.90	Food Ingredients	Food Grade
Refined Sunflower Oil	8001-21-6	1512.19.10	Food Ingredients	Food Grade
RBD Sunflower Oil	8001-21-6	1512.19.20	Food Ingredients	Food Grade

Applications:



Used for deep-frying chips and snacks due to its high smoke point and neutral taste.



Enhances texture and shelf life in cakes, cookies, and pastries.



A key ingredient in mayonnaise, sauces, and salad dressings for its light flavor.

Soybean Oil

Soybean oil is a light, neutral-flavored vegetable oil extracted from soybeans, rich in polyunsaturated fats and refined for high stability and smoke point. Its versatility makes it ideal for frying, baking, dressings, and processed foods, enhancing texture and shelf life while maintaining a mild taste that blends seamlessly with other ingredients.

Origin : India, Vietnam, Thailand, Malaysia, Singapore, Turkey, Paraguay, Morocco
Packaging : Flexibags, Drums, IBCs Tank, Cans, Bottles
Appearance : Yellowish Liquid

Type	CAS Number	HS Code	Industrial Application	Grade
Crude Soybean Oil	8001-22-7	1507.10.00	Food Ingredients Animal Feed	Technical Grade
Crude Degummed Soybean Oil	8001-22-7	1507.10.00	Food Ingredients Animal Feed	Technical Grade
Refined Soybean Oil	8001-22-7	1507.90.90	Food Ingredients	Food Grade
RBD Soybean Oil	8001-22-7	1507.90.90	Food Ingredients Animal Feed	Food Grade

Applications:



Widely used for frying, baking, and in margarine due to its neutral flavor.



Used as a base oil due to its light flavor and ability to emulsify well in sauces and dressings.



Incorporated into livestock and poultry feed as a high-energy fat source.

Palm Oil

Palm Oil is a versatile, semi-solid vegetable oil extracted from oil palm fruit, offering a balanced fatty acid profile that provides high heat stability and oxidation resistance. Naturally trans-fat-free, it's widely used in frying, baking, margarine, and processed foods for its texture-enhancing properties, shelf-life extension, and neutral flavor. A functional choice for diverse food applications.

Origin : Indonesia, Malaysia
 Packaging : Flexibags, ISO Tanks, Drums, IBC Tanks, Jerry Can, Bottles
 Appearance : Yellowish Liquid

Type	CAS Number	HS Code	Industrial Application	Grade
Crude Palm Oil	8002-75-3	1511.10.00	Food Ingredients Soap and Detergents Bio Fuel	Technical Grade
RBD Palm Oil	8002-75-3	1511.90.99	Food Ingredients	Food Grade
Crude Palm Olein	8002-75-3	1511.90.99	Food Ingredients	Technical Grade
RBD Palm Olein CP 10	8002-75-3	1511.90.36	Food Ingredients	Food Grade
RBD Palm Olein CP 8	8002-75-3	1511.90.36	Food Ingredients	Food Grade
RBD Palm Olein IV 60	8002-75-3	1511.90.20	Food Ingredients	Food Grade
RBD Palm Olein IV 64	8002-75-3	1511.90.20	Food Ingredients	Food Grade
Crude Palm Kernel Olein	8023-79-8	1511.90.99	Food Ingredients Soap and Detergents	Technical Grade
RBD Palm Kernel Olein	8023-79-8	1511.90.99	Food Ingredients Soap and Detergents	Food Grade
Crude Palm Kernel Oil	8023-79-8	1513.21.10	Food Ingredients Soap and Detergents	Technical Grade
RBD Palm Kernel Oil	8023-79-8	1511.90.99	Food Ingredients Soap and Detergents	Food Grade

Applications:



Used for frying, in margarine, pastries and biscuits due to its stability and semi-solid texture.



Provides fatty acids for lathering and cleansing in bar soaps and liquid detergents.



Feedstock for biodiesel and renewable diesel as eco-friendly fuel alternatives.

Coconut Oil

Coconut oil is a versatile plant-based oil rich in medium-chain triglycerides (MCTs), extracted from mature coconuts through cold or expeller pressing. With excellent heat stability, oxidation resistance, and quick digestibility, it's ideal for baking, frying, and dairy alternatives. Its semi-solid texture and natural sweetness enhance food texture and flavor while serving as a healthy, functional fat.

Origin : Indonesia, Philippines, Singapore
Packaging : Flexibags, Drums, IBCs Tank, Bottles, Bag-in-box (BIB)
Appearance : Yellowish Liquid

Type	CAS Number	HS Code	Industrial Application	Grade
Crude Coconut Oil	8001-31-8	1513.11.00	Food Ingredients Soap and Detergents	Technical Grade
RB Coconut Oil	8001-31-8	1513.11.00	Food Ingredients	Food Grade
RBD Coconut Oil	8001-31-8	1513.11.00	Food Ingredients	Food Grade
Organic Virgin Coconut Oil	8001-31-8	1513.11.00	Food Ingredients Soap and Detergents	Food Grade

Applications:



Ideal for high-heat frying and gourmet cooking due to its high smoke point and distinct tropical aroma.



Used in vegan cheeses, whipped creams, and plant-based yogurts for its rich texture.



A natural saponification base for hard soaps and detergents due to its rich lather and cleansing properties.

Canola Oil

Canola oil is a light, neutral-flavored oil extracted from canola seeds, notable for its heart-healthy fat profile with low saturated fat and high omega-3 content. Refined for purity and stability, its high smoke point and versatility make it ideal for frying, baking, dressings, and processed foods, offering a healthy, high-performance cooking solution.

Origin : Paraguay, Canada, Australia
Packaging : Flexibags, ISO Tanks, Drums, IBC Tanks, Bottles
Appearance : Yellowish Liquid

Type	CAS Number	HS Code	Industrial Application	Grade
Crude Canola Oil	120962-03-0	1514.11.00	Bio Fuels Animal Feed Food Ingredients	Tech Grade
Crude Super Degummed Canola Oil	120962-03-0	1514.11.20	Food Ingredients Animal Feed	Tech Grade
Refined Canola Oil	120962-03-0	1514.19.20	Food Ingredients	Food Grade
RBD Canola Oil	120962-03-0	1514.19.20	Food Ingredients	Food Grade

Applications:



Preferred used for packaged snacks, salad dressings and bakery due to light flavor, smooth emulsification.



Added to poultry and swine diets as a high-energy fat source.



Converted into renewable biodiesel (FAME) via transesterification, offering a cleaner-burning alternative to fossil diesel.

Olive Oil

Olive oil is a premium oil extracted from olives, rich in monounsaturated fats and antioxidants. Available in extra virgin (robust flavor) and refined (milder, higher smoke point) grades, it enhances dressings, marinades, and cooking with its distinctive taste and health benefits. A versatile, nutritious choice for both cold and heated dishes.

Origin : Spain, Tunisia, Portugal, Turkey
 Packaging : Flexibags, Tin Cans, Bag-in-Box (BIB), Bottles, Drums
 Appearance : Yellowish Liquid

Type	CAS Number	HS Code	Industrial Application	Grade
Organic Extra Virgin Olive Oil	8001-25-0	1509.20.20	Food Ingredients Beauty and Personal Care	Food Grade
Extra Virgin Olive Oil	8001-25-0	1509.20.00	Food Ingredients Beauty and Personal Care	Food Grade
Virgin Olive Oil	8001-25-0	1509.10.00	Food Ingredients Beauty and Personal Care	Food Grade
Refined Pomace Olive Oil	8001-25-0	1510.90.00	Food Ingredients Beauty and Personal Care	Food Grade

Applications:



Used for sautéing and shallow frying, while refined olive oil handles higher-heat deep-frying.



Rich flavor and health benefits in premium dressings, marinades, and dips (e.g., pesto, mayonnaise).



Added to creams, soaps, and hair products for its moisturizing and antioxidant properties.

Corn Oil

Corn oil, extracted from corn kernels, is rich in polyunsaturated fats, omega-6 fatty acids, plant sterols, and vitamin E, supporting heart health by managing cholesterol. Its refined nature ensures a neutral taste, high smoke point, and long shelf life, making it ideal for frying, baking, and dressings. With a light texture and balanced fatty acid profile, it outperforms oils high in saturated fats, offering culinary versatility and reliable performance in both home and industrial cooking while promoting a heart-healthy diet.

Origin : Brazil, Turkey, India
Packaging : Flexibags, ISO Tanks, Drums, IBC Tanks, Bottles
Appearance : Yellowish Liquid

Type	CAS Number	HS Code	Industrial Application	Grade
Crude Corn Oil	8001-30-7	1515.21.00	Bio Fuels Animal Feed	Tech Grade
Refined Corn Oil	8001-30-7	1515.29.00	Food Ingredients	Food Grade

Applications:



Processed into biodiesel and renewable diesel as a sustainable fuel alternative.



Added to livestock and poultry feed as a high-energy fat supplement.



Used for frying, baking, and salad dressings due to its mild flavor and high smoke point.

Peanut Oil

Peanut oil, with its high smoke point and rich, nutty flavor, is ideal for frying and high-heat cooking while offering heart-healthy monounsaturated fats and vitamin E. Its stability and versatility make it a favorite in both Asian cuisine and commercial kitchens, with refined and unrefined varieties catering to different culinary needs. A cholesterol-free option, it enhances dishes from stir-fries to dressings without compromising taste or health benefits.

Origin : India
Packaging : Flexibags, Drums, IBCs Tank, Bottles, Bag-in-box (BIB)
Appearance : Yellowish Liquid

Type	CAS Number	HS Code	Industrial Application	Grade
Crude Peanut Oil	8002-03-07	1508.10.00	Food Ingredients	Tech Grade
Refined Peanut Oil	8002-03-07	1508.90.91	Food Ingredients	Food Grade

Applications:



Perfect for frying chicken, French fries, and snacks due to its high smoke point and light, nutty flavor.



A staple in Asian cuisine for its ability to enhance wok-cooked dishes without burning.



Used in cakes, cookies, and pastries for a moist texture and rich aroma.



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