

RECYCLED MINERALS

Compared to oil refined from crude oil, it takes up to 85% less energy to produce JN Global Venture products. This process transforms used oil into a renewable resource and keeps oil where it belongs -- in your vehicle or machine and out of the environment.

A change for the better



WHAT IS RECYCLED OIL AND WHY?

Recycled oil is produced from reclaimed oil. Instead of depleting new resources you are using oil that has been used at least once. JN Global Venture recycled oil stands up to rigorous tests and can withstand anything you put it through because it meets or exceeds industry standards.

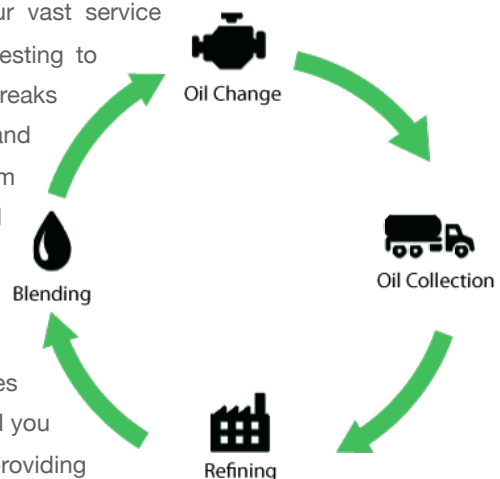
"We do not inherit the Earth from our ancestors, we borrow it from our Children."

- ancient Native American Proverb

Essentially making JN Global Venture recycled oils, although recycled, as good as new (if not better). Recycled oil reduces the strain on limited non renewable natural resources. Instead of scouring for new crude oil, using reclaimed oil is the impetus for recycling. Making the switch to oil that is recycled from reclaimed oil is a tried and tested way a business can do their part to ensuring we leave a World for our Children - without having to compromise on performance and quality.

A CLOSED LOOP PROCESS - TURNING OIL INTO A RENEWABLE RESOURCE

JN Global Venture's recycled oil is produced using a closed-loop process, where used oil is collected, recycled, refined and returned to market. This helps reduce our dependency on our limited non renewable resources. The process begins with collecting reclaimed oil from our vast service locations. This reclaimed oil is then put through rigorous analytical testing to ensure quality prior to refining and recycling. Used oil never actually breaks down, it just gets dirty. Our refining process, which includes distillation and hydrotreating, removes fuel, water, sulphur and dirt contaminants from used oil. The result is a new base oil that is cleaner than virgin base oil made from crude oil. The base oil is then blended with a unique package of additives to help reduce oxidation and engine/machine wear while protecting against viscosity and thermal breakdown. Creating a clean, high-quality recycled oil that protects engines/machines and our environment. When you choose JN Global Venture's recycled oil you are choosing to preserve our limited non renewable resources whilst providing your engines/machines with superior protection.



ABOUT JN GLOBAL VENTURE

Established in 2012, JN Global Venture is a Malaysia registered company with a business that spans the globe. A subsidiary of Neo Chwee Yeen Trading Sdn Bhd with half a century of commodities trading experience. JN Global Venture represents its diversification into the recycled oil and minerals business.

JN Global Venture is a wholesaler of petrochemical products, focused on products which include Recycled SN 150 Base Oil, Recycled Industrial and Automotive Oil and Used/Waste Motor Oil.

JN Global Venture collaborates with trusted partners across Asia to meet the growing energy and lubrication needs. Building a trusted and reliable supply chain to meet our clients' needs.

Our strengths lie in our competitive price, high quality products, reliable delivery and excellent customer service. We constantly strive to serve our clients with the highest levels of professionalism and integrity. Satisfying our client's needs and establishing a relationship based on mutual trust is our number one priority.

Please take a moment to peruse our current selection of products and do not hesitate to contact us with any enquiries or clarification.

Our team is on hand to provide you with the best possible trading experience.

DETAILED SPECIFICATIONS OF RECYCLE BASE OIL (RBO) SN 150

PARAMETER	UNIT	LIMIT	RBO
Appearance	Visual	Bright and clear	
Colour (ASTM DN1500)	-	1.5 - 4.0	
Density at 15°C	Lt/Kg	Max	0.86 (±0.03)
Kinematic Viscosity at 40°C	cST	Min	30
Flash Point	°C	Min	180
Water	ppm	Max	100
Sulphur	%w/w	Max	0.5

SPECIFICATIONS OF RECYCLE BASE OIL

INDUSTRIAL BASE OIL	PACKAGING
Base Oil (ASTM DN1500 Colour Grade - 1.5 - 4.0)	Drum, Flexi-Bag, ISO Tank, Vessel

SPECIFICATIONS OF RECYCLE INDUSTRIAL OIL

INDUSTRIAL OIL PRODUCTS	PACKAGING
Hydraulic Oil - ISO 68	Drum, Flexi-Bag, ISO Tank, Vessel

SPECIFICATIONS OF RECYCLE AUTOMOTIVE OIL

AUTOMOTIVE OIL PRODUCTS	PACKAGING
Engine Oil - 15W/40 API: CH-4SL	Drum, Flexi-Bag, ISO Tank, Vessel
Engine Oil - 10W/30 API: SJ-4CF	Drum, Flexi-Bag, ISO Tank, Vessel
Engine Oil - 20W/50 CF4	Drum, Flexi-Bag, ISO Tank, Vessel
Engine Oil - HD 30, 40, 50 API: CD/SG	Drum, Flexi-Bag, ISO Tank, Vessel
Engine Oil - SAE 30, 40, 50 API: CC/SE	Drum, Flexi-Bag, ISO Tank, Vessel
Engine Oil - SAE 40 API: CD/SE	Drum, Flexi-Bag, ISO Tank, Vessel
Engine Oil - SAE 40 API: CC	Drum, Flexi-Bag, ISO Tank, Vessel



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