



INPAC / FUEL PRODUCTS CATALOGUE / 2026

Four fuels.

Ready to supply.

Waste-derived fuels produced in Bali, Indonesia.

SECTIONS

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Crude Biofuel
Waste-derived liquid fuel

02
IFO
Intermediate fuel oil

03
Diesel EN590
Produced diesel, awaiting test release

04
RDF Bales
Refuse-derived fuel bales

WASTE-DERIVED LIQUID FUEL

Crude Biofuel

Energy-rich liquid recovered from the thermal conversion of prepared waste feedstock.



PRICE

Negotiable upon request

Excluding taxes & transport

AVAILABILITY

Up to 150,000 litres / month

Subject to confirmation

Potential applications

Industrial heat

Compatible boilers, furnaces and stationary thermal systems.

Refinery feedstock

Co-processing or upgrading feedstock.

Further refinement

Distillation or treatment into tighter specifications.

Suitability and blend ratio to be confirmed by the buyer against a current batch analysis.

DISTILLED PYROLYSIS OIL

IFO

Intermediate Fuel Oil

AVAILABLE
NOW

PRICE

Negotiable upon request

Excluding taxes & transport

AVAILABILITY

48,000 litres / month

Subject to confirmation

Potential applications

Industrial boilers

Heat and steam systems accepting liquid industrial fuel.

Marine & stationary power

Residual-fuel engines and gensets, subject to OEM approval.

Blending & upgrading

Intermediate stream for fuel treatment or blending.



Laboratory test results for this product are on the following page.

Laboratory test results

LEMIGAS report 202601947/LHU/DPMP.1/IX/2026 — sample 2026017173 (759-26)

[Download Full Test Report \(PDF\)](#)

Property	Result	Unit	Method
Cetane number	27.0	—	ASTM D613-26
Density at 15°C	811.0	kg/m³	ASTM D4052-22
Kinematic viscosity at 40°C	0.957	cSt	ASTM D445-24
Sulfur content	0.1246	% wt	ASTM D4294-24
Distillation, 90% vol. recovered	428.5	°C	ASTM D1160-18
Flash point	Below 0	°C	IP 170-14
Pour point	Below -36	°C	ASTM D97-17b (2022)
Carbon residue	0.569	% wt	ASTM D189-24
Water (Karl Fischer)	630	ppm wt	ASTM D6304-24, Proc. A
Copper strip corrosion	1b	—	ASTM D130-19
Ash content	0.006	% wt	ASTM D482-25
Sediment	0.02	% w/w	ASTM D473-22
Strong acid number	Nil	mg KOH/g	ASTM D664A-24
Total acid number	0.45	mg KOH/g	ASTM D664A-24
Visual appearance	Clear & bright	—	Visual
ASTM colour	> 8.0	ASTM No.	ASTM D1500-24
Lubricity, HFRR at 60°C	290	micron	ASTM D6079-22
Oxidation stability	7.07	minutes	ASTM D7545-14 (2019) e1

Results apply only to sample 2026017173 (759-26) and do not establish ISO 8217 grade compliance.

TESTING IN PROGRESS

PRODUCED AND AVAILABLE — PENDING TEST RELEASE

Diesel EN590

This product is available, but until laboratory testing is complete we are not authorised to sell it.

MAXIMUM CAPACITY

48,000

litres / month



PRICE Negotiable upon request Excluding taxes & transport	AVAILABILITY On test release Subject to confirmation
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Applications on release

Road transport

Vehicles approved for EN 590 diesel.

Generators

Standby and prime-power generator sets.

Industrial machinery

Construction, agricultural and non-road equipment.

Release condition

Testing is under way. Sales will only open once results authorise release.

SORTED PLASTICS, BALED FOR SUPPLY

RDF

Refuse-Derived Fuel

Sorted plastic residues compacted into transport-ready bales.



PRICE

Negotiable upon request

Excluding taxes & transport

AVAILABILITY

600 tonnes / month

Subject to confirmation

Potential applications

Cement co-processing

Alternative fuel for qualified cement kilns.

Industrial energy

Feedstock for permitted facilities using refuse-derived fuel.

Further conversion

Input for waste-to-fuel or waste-to-chemicals processes.

Calorific value, chlorine and moisture are feedstock-dependent. Buyer testing applies.

TECHNICAL REFERENCES

Clear claims. Qualified use.

Application examples describe established industry uses, not approval for any particular engine, boiler or facility.

01 IEA Bioenergy Task 34
Pyrolysis bio-oil applications.

03 S&P Global Commodity Insights
Bunker fuel specifications.

05 Cleaner Waste Systems (2022)
SRF in the cement industry.

02 ASTM D7544-23
Pyrolysis liquid biofuel specification.

04 CEN EN 590:2025 / DieselNet
Automotive diesel requirements.

06 LEMIGAS
Test Report 202601947/LHU/DPMP.1/IX/2026.

Commercial note

All prices are negotiable upon request and subject to written confirmation.

START A CONVERSATION

Contact

For applications, samples, pricing confirmation and supply planning.

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WEBSITE

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REGISTERED ADDRESS

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FOLLOW US



**FOR THE PEOPLE,
BY THE PEOPLE.**

WHEN CONTACTING US



- Intended application
- Required monthly volume
- Preferred delivery location

[Send an enquiry](#)

