



EVOLVE

LUBRICANTS INC.

IMPACT PERFORMANCE, NOT THE PLANET



CO2 NEGATIVE + RENEWABLE

Proprietary formulation comprising of non-fossil high performance hydrocarbon molecules derived from sustainable plant biomass.



EXTENDED DRAIN INTERVALS

2X or longer between recommended drain intervals v/s petroleum lubricants, reducing equipment downtime and oil consumption.



SUPERIOR PROTECTION

Superior shear oxidation stability, resulting in less friction, energy savings, while extending useful equipment life.



ESG-FOCUSED SOLUTIONS

Enabling decarbonization for companies faced with mandates and policies initiating the use of climate-friendly products and less petroleum.



IMPROVED FUEL ECONOMY

Fuel efficiency gains, as much as 4%, can be achieved in both short and Long-Term oil change interval applications to maximize ROI.



DROP-IN COMPATIBILITY

EvoSyn Lubricants are true drop-in replacements for petroleum-based products, meeting and exceeding OEM performance requirements.



Heavy Duty Diesel engine oils



Extra heavy duty hydraulic fluids *



Tractor hydraulic fluids *



Transmission fluids *

* Available soon

PRODUCT FORMATS:

- 0,95 lt. Bottles
- 19 lt. Pails
- 60 lt. Drums
- 208 lt. Drums
- 1 040 lt. Totes



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TRIAL TESTING ON A TRUCKING COMPANY

TOTAL KILOMETERS COVERED	160 000
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*ALL FIGURES IN ZAR

	COMPETITOR	EVOLVE	DIFFERENCE	DIFFERENCE %
Fuel Consumption (l/100km)	36,23	35,08	-1,2	-3,3%
Total Fuel used (lt)	57 968	56 128	-1 840	-3,3%
Cost per liter	25,0	25,0		
TOTAL FUEL EXPENSES	1 449 200	1 403 200	-46 000	-3,3%

Oil Drain Interval	48 280	151 600	103 320	214%
Oil Drains/Year	3,3	1,1	-2	-68%
Liters/Oil Change	45	45		
Total liters per year	149	47	-102	-68%
Oil price/liter	150,0	350,0	200	133%
TOTAL OIL EXPENSES	22 370	16 623	-5 747	-26%

Oil change cost per hour (labor + down time)	250	250		
Total oil change cost (3 hours)	750	750		
Oil changes/year	3,3	1,1	-2	-68%
TOTAL YEARLY COST	2 486	792	-1 694	-68%

TOTAL EXPENSES PER TRUCK	1 474 055	1 420 614	-53 441	-3,6%
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Number of Trucks	10	10		
TOTAL EXPENSES FOR COMPLETE FLEET	14 740 550	14 206 142	-534 408	

* Test excludes expenses in filters and exhaust fluids, which generates additional R 100 000 - 200 000 in savings.

* Data obtained by tests performed by Blackstone Laboratories and Porsche AG.