

# Drivol Nulife

## Heavy Duty Diesel Engine oil

### SAE 15W-40 API CK4/SN

**Product Description:**

**DRIVOL Nulife SAE 15W-40 API CK4/SN** utilizes premium mineral base oil stocks, meticulously crafted to safeguard modern low-emission engines amidst harsh operational environments. Engineered to offer superior wear and deposit control, it exhibits remarkable resilience against high-temperature breakdown, surpassing conventional oils.

**Key Features:**

- Complies with diverse engine specifications from leading OEMs, streamlining inventory management for fleets with assorted engine types.
- Advanced low-ash formula prevents exhaust after-treatment device blockage or impairment, ensuring sustained vehicle emission compliance and optimal fuel efficiency.
- Enhanced acid control system facilitates maximum drain flexibility for fleet operators.
- Provides heightened wear protection compared to prior oil generations, extending engine lifespan and efficiency.

**Applications:**

- Ideal for agricultural and construction machinery, even in environments with elevated Sulphur levels (non-automotive).
- Meets stringent criteria set by major European and North American engine manufacturers for low-emission applications.

**Specification / Recommendations:**

International Standards	Meet The Requirements	
API CK4/SN	VOLVO VDS-4.5	MAN M3775
ACEA E7-22	Renault RLD-3	Cummins CES 20086
ACEA E11-22	MTU Type 2.1	Deutz DQC III-18LA
	CATERPILLAR ECF-3	Detroit Diesel DFS93K222
	MACK EOS-4.5	MB 228.31

**Technical Data:**

S.No.	Characteristics	Test Method	Test Results
1	Appearance	Visual	Bright & Clear
2	Density @ 15°C (g/ml)	ASTM D1298	0.876
3	Kinematic Viscosity @ 40°C (cSt)	ASTM D445	115
4	Kinematic Viscosity @ 100°C (cSt)	ASTM D445	15.3
5	Viscosity Index	ASTM D2270	139
6	Flash Point COC (°C)	ASTM D92	236
7	Pour Point (°C)	ASTM D97	-36

**Manufacturing:**

Manufactured in ISO 9001: 2015 and ISO 14001:2015 certified plant.

**Disposal:**

Environment protection to be ascertained by proper disposal of Used oil and empty container as per local country guidelines.

