

# SRS ViVA 1 SLV top



## Ultra-High-Performance-Longlife-Engine-Oil

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### Characteristics

**SRS ViVA 1 SLV top** is an ultra-high-performance-longlife engine oil for passenger cars of the newest technology. Excellent cold start behavior ensures optimum lubrication safety in the cold start phase. Extreme loads and high temperatures are safely handled under all operating conditions. SRS ViVA 1 SLV top ensures very high wear protection, significantly reduced friction losses and is extremely shear stable. With the highest demands on fuel savings, SRS ViVA 1 SLV top contributes to protecting the environment by reducing emissions (CO<sub>2</sub> reduction). Minimal evaporation tendency reduces oil consumption and enables longest oil change intervals according to the respective manufacturer's instructions.

The use of SRS ViVA 1 SLV top prevents premature fuel ignition LSPI (Low Speed Pre-Ignition) and the associated engine damage.

### Application

**SRS ViVA 1 SLV top** has been especially developed for use in the latest engines such as Diesel engines with EURO 6 (DPF) and SCR exhaust aftertreatment, as well as in gasoline engines with exhaust turbocharging and GPF and can be used in engines of the Volkswagen group with extended drain intervals (WIV). Oil change intervals up to 50.000 km or 2 years are possible. SRS ViVA 1 SLV top can be used in almost all long-life VW engines and is backwards compatible. The operating manuals of the OEM's must be observed.

In addition to the MB specification 229.52, SRS ViVA 1 SLV top also fulfills the MB specifications 229.51 and 229.31 and can therefore also be used in Daimler engines that require this specifications.

### Specifications

- SAE Grade 5W-30
- ACEA C3
- API SP / API SN PLUS

### Approvals

- VW Norm 504 00 and 507 00
- MB-Approval 229.52
- BMW Longlife-04
- Porsche C30

**SRS ViVA 1 SLV top** is a product of the H&R ChemPharm GmbH.

Typical Data	Test Method	SRS ViVA 1 SLV top
SAE Grade	SAE J 300	5W-30
Density at 15°C	DIN 51 757	0.851
Dyn. Viscosity at -30°C (CCS)	ASTM D 5293	5,590
Kin. Viscosity at 40°C	DIN EN ISO 3104	67.6
Kin. Viscosity at 100°C	DIN EN ISO 3104	11.8
Viscosity Index (VI)	DIN ISO 2909	172
Flash Point COC	DIN EN ISO 2592	233
Pour Point	DIN EN ISO 3016	-42
Total Base Number	ASTM D 2896	8.9

The above values may vary within the commercial limits.

**Made in Germany**

