



## SYNMAR ALEXIUS VII | S300007 V071022

### Description

The Synmar Alexius IX is an is an high-end fully synthetic oil that is specially developed for the Mercedes Benz 7-speed NAG2FE+ automatic transmissions where a low-viscosity ATF is required. By using high-quality synthetic base oils and the latest additives, unique shifting properties are maintained during use. The application of specific additives in combination with the low viscosity of the oil results in significant fuel savings and reduction of CO2 emissions.

### Application

The Synmar Alexius VII is formulated with high quality synthetic base oils and with the latest additives. This to guarantee a constant high level of its unique shifting properties during use The Synmar Alexius VII has a stable and high viscosity index and a low pour point. The lubricating properties and friction characteristics are carefully adjusted to obtain comfortable shifting and fuel reduction and excellent resistance against oxidation, corrosion and foam formation. **Note!, not backwards compatible with previous MB specs; MB 236.10, MB 236.12 and MB 236.14.**

### Performance Level

MB 236.15

### Typicals

Color	Blue
Density at 20°C, kg/l	0,834
Viscosity 40 °C, mm <sup>2</sup> /s	22.3
Viscosity 100 °C, mm <sup>2</sup> /s	5
Viscosity Index	161
Flash Point COC, °C	188
Pour Point, °C	-48