



# Agip FORMULA ECO FO

**SAE 5W-30**  
**ACEA A5/B5**  
**FORD WSS M2C 913-C**

**Agip FORMULA ECO FO** is a modern High-Tech engine oil for an effective operation of passenger car engines, especially adjusted to the requirements on oils with a lowered HTHS Viscosity. With this modern formulation the new requirements of Ford for another reduction of the consumption, the suitability for gasoline and diesel engines as well as the requirement for „stay-in-grade“ are met.

## Characteristics (typical figures):

Agip FORMULA ECO FO	Unit	5W-30	Test method
Kin. Viscosity	at 40 °C	55	ASTM D 445
	at 100 °C	9,711	ASTM D 445
Viscosity index		160	ASTM D 2270
Density at 15 °C	kg/m <sup>3</sup>	850	ASTM D 4052
Flashpoint o.C.	°C	200	ASTM D 92
Pour point	°C	-36	ASTM D 97

## Properties and Performance:

**Agip FORMULA ECO FO** is based on a modern synthesis technology and combines the requirements of the ACEA A5/B5 with the special requirements of the **FORD WSS M2C 913-C** specification.

Characteristic for **Agip FORMULA ECO FO** is:

- the suitability for gasoline and diesel vehicles
- clearly higher resistance against bio diesel and its combustion products
- the excellent wear protection at lowered HTHS Viscosity and favourable flow behaviour through STAY-IN-GRADE
- the safe lubrication, also at prolonged oil-change intervals
- the reduction of the fuel consumption about 0,5% compared to the **FORD WSS M2C 913-B**
- the backwards compatibility and the universal applicability at the ACEA A1/A5/B1/B5 regulation

Compared to other oils the low evaporation tendency, the high shear stability and the low CO<sub>2</sub> emission have to be especially emphasised.

**Agip FORMULA ECO FO** meets the requirements of the following specifications:

- ACEA A5/B5
- API SL
- **FORD WSS M2C 913-C**
- ILSAC GF-3

## Agip Schmiertechnik GmbH

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VTTKI 05/09 P: ,05/09

0403 e; Subject to alteration

Disposing according to the guidelines: Waste disposal no. 13 02 05

Water hazardous class (WGK): 2 self-classification according to VwVwS

Please observe the manufacturer's specifications when selecting products