



**MICHI**  
PREMIUM MOTOR OIL

# MICHI ULTRA 5W-30 A5/B5

Premium synthetic motor oil

## DESCRIPTION



Synthetic, fuel-efficient full-ash motor oil. Formulated to meet the fuel efficiency and extended oil change interval requirements of leading global manufacturers such as FORD, JAGUAR, RENAULT, VOLVO, GEELY, LIFAN, HONDA, INFINITI, LEXUS, MAZDA, MITSUBISHI, NISSAN, SUBARU, SUZUKI, TOYOTA, HYUNDAI, KIA, and others. The oil is resistant to various fuel qualities and recommended for a wide range of engines operating under demanding conditions.

## RECOMMENDED FOR



- API SN/CF
- ACEA A5/B5
- Ford WSS-M2C913-C/D

## APPLICATION



Gasoline and diesel engines in passenger cars, SUVs, and light vans without diesel particulate filters (DPF), where oils meeting API SN, ACEA A5/B5, ACEA A1/B1, and lower specifications are recommended. Suitable for use in engines from European and Asian manufacturers, including high-performance models equipped with turbochargers and direct injection. This oil ensures safe and reliable operation under extended oil change intervals and severe conditions.

## FEATURES & BENEFITS



- Excellent engine protection against deposit buildup and helps maintain clean internal surfaces
- Maximum engine wear protection, including in severe and urban driving conditions
- The oil's strong detergency and neutralizing capacity help protect it against oxidation
- Low viscosity at negative temperatures ensures easy starting in cold climates
- High fuel efficiency and reduced overall pollutant emissions
- The product formulation and premium raw materials provide the oil with an optimal balance of low- and high-temperature performance, ensuring stable viscosity under all operating condition

## TYPICAL CHARACTERISTICS



PROPERTIES	METHOD	VALUE
Density at 20°C, kg/m <sup>3</sup>	ASTM D4052	843
Kinematic Viscosity at 100°C, cSt	ASTM D445	10.6
Viscosity Index	ASTM D2270	173
CCS Viscosity -30.°C, cP	ASTM D5293	5290
Pour Point, °C	ASTM D2896	-44
TBN, mg KOH/g	ASTM D 5800	11.2
Evaporation Loss NOACK, %	ASTM D92	9.8
Температура вспышки в открытом тигле, °C	ASTM D97	226
Зольность сульфатная, %	ASTM D874	1.17

The properties listed are typical for the product currently in production. Due to ongoing research and development, the information provided in this document is subject to change.