



## Typical Chemical Characteristics

### Product:

**Anax 4006** "Fully Synthetic Ultra Low SAPS" SAE 5W-40 & 5W-30

### Description:

#### EN:

Fully synthetic oil with **Ultra Low SAPS** technology for diesel or gasoline engines, equipped with **DPF** or **TWC** emission reduction catalysts. It protects the exhaust emission systems and also the engine protection for long drain performance.

#### EL:

Πλήρως συνθετικό λιπαντικό με τεχνολογία "**Ultra Low SAPS**", για νέας γενιάς κινητήρες πετρελαίου ή βενζίνης με καταλύτες μείωσης ρύπων τύπου "**DPF** ή **TWC**". Προστατεύει και προσφέρει μακροζωία στο σύστημα του καταλύτη και επίσης στον κινητήρα.

#### DE:

Vollsynthetisches Öl der **Ultra Low SAPS** Technologie für Diesel- oder Benzinmotoren, welche mit **DPF**- oder **TWC**-Katalysatoren zur Emissionsminderung ausgestattet sind. Schützt die Abgasanlage und den Motor für lange Ölwechselintervalle bei Topleistung.

#### FR:

Huile entièrement synthétique de technologie "**Ultra Low SAPS**" pour les moteurs diesel ou à essence, équipés de **DPF** ou **TWC** catalyseurs de réduction des émissions. Elle protège les systèmes d'émission de gaz d'échappement et la protection de moteur pour des performances de vidange longue.

#### RU:

Полностью синтетическое масло, изготовленное по технологии **Low SAPS** (пониженного содержания сульфатной зольности, фосфора и серы) и предназначенное для дизельных или бензиновых двигателей, оснащенных сажевыми фильтрами или трехкомпонентными катализаторами для сокращения уровня выбросов. Защищает системы выхлопных газов, а также обеспечивает защиту двигателя без необходимости частой замены.

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### Characteristics:

Property	Method	Unit	5W-40	5W-30
Specific Gravity 15°C	ASTM D 1298	kg/L	0,879	0,875
Viscosity at 100°C	ASTM D 445	cSt	12,5 - 16,3	9,3 - 12,5
Viscosity Index	-	-	>130	>130
Pour Point	ASTM D 97	°C	<-30	<-30
Flash Point	ASTM D 92	°C	>195	>192
Total Base Number	ASTM D 2896	mgKOH/g	>6,5	>6,5
Color	-	-	Crystal gold	Crystal gold
Cold Cranking Simulator	ASTM D 5293	mPa-s	<6600 @ -30°C	<6600 @ -30°C

### Specifications:

ACEA: C4-12,  
Mercedes Benz p226.51/p229.51  
& Renault RNO720

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