



## **PureGreen Supreme Motor Oil**

PureGreen® Supreme Motor Oil is formulated with state-of-the-art additive technology and high-quality re-refined base oil to provide outstanding protection during cold engine start-up and warm-up periods as well as during all types of driving conditions for gasoline and flex-fueled passenger cars and light trucks. Formulated from premium quality re-refined base stocks, it offers the unique combination of optimum lubricant performance and environmental conservation.

PureGreen Supreme Motor Oil is available in SAE grades 5W-20, 5W-30, and 10W-30 and meets new car warranty requirements as defined by ILSAC standards GF-5 and API classification Resource Conserving SN.

### **BENEFITS**

- Superior wear protection
- Unsurpassed engine protection
- Improved fuel economy performance
- Emission control system protection
- Excellent extreme-temperature performance
- Conserves irreplaceable petroleum resources
- Reduces U.S. reliance on foreign crude oil

### **FEATURES**

- Meets the latest ILSAC GF-5 and API Resource Conserving SN categories
- Made from the finest quality base stocks and robust additive technologies
- Flex-fuel (up to 85% ethanol) capable

### **APPLICATIONS**

For gasoline-fueled and flex-fuel passenger cars, light trucks, and sport utility vehicles requiring:

- *ILSAC GF-5*
- *API Service Category Resource Conserving SN*
- *Chrysler MS-6395 (Revision S)*
- *Ford WSS-M2C945-A (SAE 5W-20), WSS-M2C946A (SAE 5W-30)*
- *GM6094M*

### **TYPICAL INSPECTION PROPERTIES**

<b>GRADE</b>	<b>Method</b>	<b>5W-20</b>	<b>5W-30</b>	<b>10W-30</b>
API Service		SN	SN	SN
ILSAC Service		GF-5	GF-5	GF-5
Lbs. per Gallon		7.4	7.4	7.4
Density@15°C, g/cc <sup>3</sup>	ASTM D4052	0.8639	0.8697	0.8740
Viscosity @ 40°C, cSt	ASTM D445	49.3	62.7	69.6
Viscosity @ 100°C, cSt	ASTM D445	8.5	10.8	10.6
Viscosity Index	ASTM D2270	150	158	142
CCS, cP	ASTM D5293	6200 @ -30	6300 @ -30	6600 @ -25
MRV, cP	ASTM D4684	30000 @ -35	30000 @ -35	25000 @ -30
HTHSV, @150°C, mPa.S	ASTM D4683	2.6	3.1	3.2
TBN, mg KOH	ASTM D2896	7.9	7.9	7.9
Volatility @ 700°F, %loss	ASTM D5800	<15	<15	<12
Zinc, wt%	ASTM D4951	0.085	0.085	0.085