

Product Data Sheet

Revised: 2025/07/30 (version 1.0)

**SELENIA ECO 2 PLUS****0W-20**

SELENIA lubricants have been engineered to take the very best care of your engine's specific needs. With more than 25 years of expertise in fluids and engine technology, we've engineered a range highly advanced lubricants to deliver maximum protection and get the best performance of your vehicle day after day. SELENIA is the lubricant that has paved the way with FCA for 25 years, and today it represents a standard of excellence for everybody.

Description and Applications

Selenia ECO2 PLUS 0W-20 is a synthetic lubricant developed in collaboration with Stellantis for passenger car engines that is formulated to have low ash characteristics and provides high energy saving fluid. It is specially formulated to meet the new Stellantis FPW9.55535/01 in addition to the PSA B71 2010.

Approvals, Specifications and Recommendations**Approvals:**

- PSA B71 2010
- Stellantis FPW 9.55535/01
- FCA 9.55535-DM1

Note: Always consult your owner's manual to check for recommended viscosity grade and specifications for your specific vehicle

Typical Physical Data

Parameters	Method	Unit	Typical Value
Appearance	-	-	Bright & Clear
Density at 15°C	ASTM D4052	g/cm ³	0.845
Viscosity at 100°C	ASTM D445	cSt	7.9
Viscosity Index	ASTM D2270	-	177
Flash Point Cl. O. C.	ASTM D92	°C	228
T.B.N.	ASTM D2896	mgKOH/g	10.3
Pour Point	ASTM D97	°C	-54

All technical data are provided for reference only. These characteristics are typical of current production. Whilst future production will conform to PLI's specification, variations in these characteristics may occur.

Health, Safety and Environment

This product is unlikely to present any significant health and safety hazards when used in the recommended application. Avoid contact with skin. Wash immediately with soap and water after skin contact. Do not discharge into drains, soil or water.

For further details regarding storage, safe handling, and disposal of product, please refer to product SDS.

Important Note

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