

Coolagri Organic 2F -37°C

Coolant

KEY DATA



Very long life coolant based on monoethylene glycol and organic inhibitors of corrosion.

INTERNATIONAL STANDARDS

- 🔥 ASTM D3306-20/D6210-17
- 🔥 JIS K 2234-2018
- 🔥 UNE 26-361-88/1
- 🔥 GB 27943.1-2023

MEETS THE REQUIREMENTS OF

- 🔥 Volvo VCS-2
- 🔥 Caterpillar GCM34
- 🔥 Perkins
- 🔥 Claas
- 🔥 John Deere Power Systems
- 🔥 Deutz DQC CB-14
- 🔥 TATA

SUITABLE FOR

- 🔥 Case New Holland MAT 3724
- 🔥 MB 326.3
- 🔥 Man 324 TYP SNF
- 🔥 Yanmar

APPLICATIONS

- 🔥 **Coolagri Organic 2F -37°C** is a **ready-to-use** cooling liquid that can be used in all cooling systems of combustion engines in cars, constructing machines and agricultural tractors.
- 🔥 **Coolagri Organic 2F -37°C** ensures **maximum protection** against freezing, until -37°.
- 🔥 **Coolagri Organic 2F -37°C** can be used for cast iron as well as aluminum engines, and also in engine radiators in aluminum or copper alloy.

PERFORMANCES & CUSTOMERS BENEFITS

- 🔥 **Coolagri Organic 2F -37°C** ensures **very long-term protection** against any type of corrosion, erosion and cavitation, even at high temperatures.
- 🔥 **Coolagri Organic 2F -37°C** allows **maximum heat transfer** thanks to its organic additives and gives it **high technical qualities** (a reserve of alkalinity to neutralize the acids resulting from the combustion gases, resistance to foaming...).
- 🔥 **Coolagri Organic 2F -37°C** is inert to elastomeric seals and paints. It contains no silicates, phosphates, chromates, nitrites and boron.

CHARACTERISTICS*

TEST	UNIT	TEST METHOD	RESULT
Color	-	-	Orange
Density at 20°C	kg/l	ASTM D5931	1.070 - 1.076
pH at 20°C	-	ASTM D1287	7.9 - 9.0
Alkalinity Reserve (pH 5.5)	mL HCl 0.1 N	ASTM D1121	2.0 - 3.6
Temperature at which the first ice crystals occur	°C	ASTM D1177	-37°C

*The characteristics given above are obtained with a standard tolerance threshold during production and may not be considered specifications.

RECOMMENDATIONS FOR USE

Before using the product, the vehicle's maintenance guide should be checked. Oil changes should be carried out in accordance with the manufacturer's recommendations.

The product should not be stored at temperatures over 60°C. It should be kept away from sunlight, intense cold and extreme temperature fluctuations. If possible, the packaging should not be exposed to the elements. Otherwise, the drums should be laid horizontally in order to avoid any contamination from water and to prevent the product's label from rubbing off.

HEALTH, SAFETY AND THE ENVIRONMENT

Based on the toxicological information available, this product should not cause any adverse health effects, provided it is used for its intended purpose and in accordance with the recommendations laid out in the Safety Data Sheet (SDS).

This can be obtained on request from your local reseller and is available for consultation at <https://ms-sds.totalenergies.com>.

This product should not be used for any purposes other than the ones for which it is intended.

