



climalife®

VIN-FP-105/006

FLUORESCENT F



Non contractual photo

Fluorescent F is a tracing agent to detect leaks in the heat transfer fluid systems.

This additive is studied in particular to detect the heat transfer fluids on Monoethylene Glycol and Monopropylene Glycol base without change in the environment. By using an ultraviolet lamp, the leaking areas are identified quickly and efficiently.

USE

It is recommended that you use 1 litre of Fluorescent F for 10 m³ of glycol water

Fluorescent F is easy to use.

It is recommended that you use a pre-dilution with the heat transfer fluid of the circuit to quickly homogenise the Fluorescent F in the system.

PHYSICOCHEMICAL SPECIFICATIONS

Appearance	Maroon/orange liquid
Density at 20 °C	1160 (+/- 50 kg/m ³)
pH solution at 20 g/l	≈ 12
Solubility in water at 95 °C	60 g/l

USER SAFETY PRECAUTIONS

Handle and open the cans with care. Wear suitable protective clothing so as not to spill any Fluorescent F in the vicinity of the installation

Store the original cans closed and far from acids, open fires and sources of combustion.

PACKAGING

1 litre can.

The information contained in this product sheet is the result of our studies and experience. It is provided in good faith, but should not, under any circumstance, be taken to constitute a guarantee on our part or an assumption of our responsibility. This is particularly the case when third party rights are at stake or in situations where a user of one of our products fails to observe applicable regulations.

For more information, visit our website :
http://www.climalife.dehon.com/contact_us

