

FLOIXEM® B

Broad spectrum biocide for closed heating-cooling circuits.

Eliminates and inhibits biological growth inside the circuit.



Description and applications:

Broad spectrum biocide for low temperature air conditioning systems.

It eliminates the problems of sludge of biological origin that appear in underfloor heating and fan coil installations, which due to their temperatures and working flow rates favor the growth of bacteria, fungi and algae that block the pipe passages.

Floixem® B is compatible with Floixem® I and can be dosed together for total system protection against fouling, corrosion and biological contamination.

Product Characteristics:

Appearance	Transparent liquid
Color	Colorless
pH a 20°C	5,0 – 7,0

The data given are based on our own measurements and specific literature. They are not part of the technical specifications.

Properties:

- Broad spectrum biocide, gram-positive, gram-negative bacteria and yeasts.
- Prevents the growth of fungi and algae in low temperature circuits.
- It has no transport or storage restrictions.

Dosage – Instructions of use.

Dosage 1% over the total volume of the installation. Each liter of product treats up to 100 liters of installation volume, this typically corresponds to a domestic installation of up to 12-15 radiators or up to about 125 m2 of radiant floor.

After introducing the liquid into the circuit, leave the pump running with all the valves open for at least 4 hours to ensure homogeneous distribution of the product throughout the circuit.

Dosages up to twice the recommended amount do not adversely affect the system.

The product remains active in the system keeping it clean for long periods of time.

Continuous temperatures above 60°C and pHs above 8.5 may favor gradual loss of performance.




Precautions:

Causes severe eye irritation, handle in accordance with good chemical practice. Use safety glasses.

No restrictions on transport or storage.

Store in tightly closed original containers out of direct sunlight. Avoid frost and strong heat.

Presentation:

		
1 Kg.	12	480
2 Kg.	8	256
10 Kg.	-	60