

Scalemaster HP-PRO Biocide Top-Up Treatment

for Air/Ground Source Heat Pumps & Underfloor Heating Systems

EAN	5027639 509068
Product Code	509068
Volume	250ml
Treats	100 litre
Minimum Dose Rate	0.25 v/v %
Leave in System	Yes
Liquid Colour	Colourless
Box Qty	20

Features

- Provides top-up treatment for air/ground source heat pumps & underfloor heating systems previously treated with Scalemaster HP-PRO Heat Transfer Fluid
- Delivers a stronger, more persistent (longer lasting) treatment for low temperature systems
- Compatible with all materials commonly found in heat-pump and underfloor heating systems

HP-PRO BIOCIDES TOP-UP TREATMENT - Stronger biocide 'Top-Up' treatment for the prevention of bacterial growth in low temperature (35-40°C) heating systems filled with Scalemaster HP-Pro Heat Transfer Fluid. Especially suitable for systems with air or ground source heat pumps and underfloor pipework.

DOSE RATE: Bottle contains 250ml which is sufficient to treat 100 litres of system water. Compatible with aluminium. No problems occur through overdosing (up to double dose) or mixing Scalemaster chemicals.

APPLICATION: Dose via the filling loop, magnetic filter or any convenient radiator as per BS 7593:2019. **Leave in system.**

ANNUAL MAINTENANCE OF SYSTEM WORKING FLUID: Use Scalemaster HP-PRO Biocide Top-Up Treatment to provide ongoing protection against the growth of bacteria in air/ground source heat pumps & underfloor heating systems previously treated with Scalemaster HP-PRO Heat Transfer Fluid. Check system levels annually. (For reference a 250ml bottle is sufficient to treat 100 litres of water at zero current concentration levels.) Also use Scalemaster HP-PRO Inhibitor Top-Up Treatment for Heat Pumps 250ml, or a Standard Scalemaster Inhibitor, to top-up Inhibitor and provide ongoing protection against corrosion and limescale where required.

HEALTH & SAFETY - WARNING: Avoid breathing dust/fumes/gas/mist/vapours/spray. Wear protective gloves/protective clothing/eye protection/face protection. IF ON SKIN: Wash with plenty of soap and water. If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. Product is not identified as a PBT/vPvB substance. Keep out of reach of children. Safety Data Sheet available upon request. All works must be carried out in accordance with local regulations and bye-laws.

STORAGE & DISPOSAL: Store in a cool, well-ventilated area. Keep container tightly closed. Do not allow to freeze. Dispose of contents and container in accordance with regional and national guidelines. Product has no maximum shelf-life when stored under normal conditions (4-40°C), however it is recommended that end users use the product within 6 months of purchase.

