

SCALEMASTER BIOCIDES CONCENTRATE 250ml

EAN	5027639500485
Product Code	500485
Volume	250ml Bottle
Treats	100 litre (nom. 10 rad)
Minimum Dose Rate	0.25 v/v %
Colour Code	Grey
Leave in System	Yes
Liquid Colour	Colourless.
Box Quantity	20



BIOCIDE - General purpose biocide for the prevention of bacterial growth in low to mid (50-60°C) temperature heating systems fitted with conventional boilers including those with 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 products.

APPLICATION: Dose via the feed and expansion tank, filling loop, magnetic filter or any convenient radiator as per BS 7593:2019. **Leave in System.**

WARNING: May cause allergic skin reaction. 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.



HEALTH & SAFETY: Keep out of reach of children. Ensure there is sufficient ventilation of the area. If in contact with skin; Remove all contaminated clothes and footwear immediately unless stuck to skin. Wash immediately with plenty of soap and water, consult a doctor. If in eyes; Bathe the eye with running water for 15 minutes, consult a doctor. If ingested; Wash out mouth with water, consult a doctor. If inhaled; Remove casualty from exposure ensuring one's own safety whilst doing so, consult a doctor.

STORAGE & DISPOSAL: Keep container tightly closed. Do not allow to freeze. Dispose of contents in a suitable container via a specialised disposal company. Dispose of packaging in regulated landfill site or other method for hazardous or toxic wastes. Disposal should be in accordance with regional or national regulations. 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.