

PRODUCT DATA HA39 (BACTI TABS)

Product Uses

HA39 is based on dichlorophen and is a slow acting oxidising biocide in tablet form, used to control bacteriological growth typically within the condensate trays of air and fan coil units of air conditioning systems, but can also be used within other water and industrial processes.

Product Application and Uses

HA39 is normally dosed following the cleaning of coils within air and fan coil units using our HA58 (coil clean) product. The quantity of HA39 required will vary according to system conditions and is affected by time, temperature and the level of organic fouling, but will not cause any corrosive affect on metal surfaces.

HA39 is normally added directly to the base of the tray where condensate water will pass to drain.

HA39 is compatible with other products to form part of a water treatment programme for cooling systems and other water systems, to comply with the HSC Approved Code of Practice & Guidance (L8) – The control of legionella bacteria in water systems.

General Specification

Colour:	Off white
Odour:	Characteristic odour
Form:	Tablets
Solubility:	Very slow dissolving in water

Packaging, Storage & Handling

HA39 is delivered in a box of 4 x 5 kg drums and should be stored in a dry area, away from excessive heat and direct sunlight.

Store so as to avoid contact with combustible oxidising agents.

HA39 is classified as harmful and dangerous for the environment, so avoid contact by wearing suitable protective clothing, gloves and eye goggles in accordance with the relevant BS EN standards.

HA39/pdi/21/10/09