

## PRODUCT DATA

### HA56

#### Product Uses

HA56 has been specifically designed to remove the presence of biofilm/sessile bacteria from pipework and heat exchange surfaces and contains a mixture of non-ionic surfactants and can be used in all water systems.

HA56 is used in conjunction with biocides so as to assist in moving biofilm/sessile bacteria into the bulk water phase so as to attain fast kill rates.

#### Product Application and Uses

HA56 is dosed in accordance with system volumes and biofilm activity. The quantity of HA56 required will vary according to system conditions and the level of sessile fouling.

HA56 can be injected directly from the drum or from a dosing tank and 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 – The control of legionella bacteria in water systems.

#### General Specification

Colour:	Colourless	pH:	7 - 8
Odour:	Perceptible odour	Form:	Liquid
S.G. at 20°C:	1.00 - 1.05		

#### Packaging, Storage & Handling

HA56 is delivered in 5 litre, 25 kg or 220 kg drums and should be stored in a dry area, away from excessive heat and direct sunlight.

HA56 is classified as irritant, so avoid contact by wearing suitable protective clothing, gloves and eye goggles in accordance with the relevant BS EN standards.

HA56/pdi/13/07/04