

< BIO CID-S >

Strong alkaline foaming cleaner

Product description

BIO CID –S is a highly concentrated alkaline cleaning product with high foaming capacity. To be used as a "deep cleaner" on heavily contaminated surfaces.

Properties

BIO CID –S is based on sugar surfactants, potassium hydroxide, NTA, corrosion inhibitors and wetting agents. **BIO CID –S** has been developed especially for use with foaming systems.

Directions for use

Dosage: 0.5 to 2%
Contact time: 10 to 20 minutes.
Rinse under pressure from 35 bar.

Specifications

Appearance:	Brown strong foaming liquid
pH (1%):	12.3
Density (20°C):	1.400 kg/l
Freezing point:	-10°C

Corrosion data and -precautions

- Please check the MSDS



Test method

Reagents:	0.05M HCl solution Phenolphthalein Indicator
Procedure:	Add to 100ml water 5ml test solution and 2-3 drops of the Indicator. Titrate with the HCl solution to a colourless end point.
Calculation:	% BIO CID-S = titre (ml) / 6.0