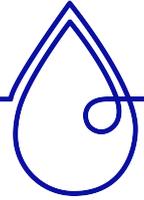


CHEMTREAT 271



PRODUCT DESCRIPTION

CHEMTREAT 271 is silicone based and is used for the prevention of foam in cooling water systems as well as wastewater plant. It may be safely used in food process industries where food grade antifoam is required.

	Units	BCI Specifications	Test Methods
Appearance	-	pale yellow opaque liquid	ASTM-E2680
PH as supplied	-	4.2	ASTM-D1293
Specific gravity	g/cm ³	0.97	ASTM-D891

TREATMENT AND DOSAGE REQUIREMENTS

CHEMTREAT 271 is normally maintained at a concentration between 10 ppm and 100 ppm in the recirculating water. SWTC will establish the concentration necessary for the particular operating conditions.

CHEMTREAT 271 may be diluted with water if desired and applied by means of a pump. More usually, it is applied intermittently and may be added to the cooling pond or process without dilution.

PRODUCT BENEFITS

Efficient foam prevention.

Low toxicity.

Liquid product for ease of addition.

DISCLAIMER

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