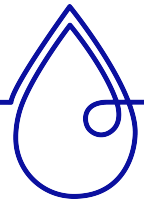


COOLTREAT 350B



PRODUCT DESCRIPTION

COOLTREAT 350B is a molybdate-based formulation enhanced with DIOLTECH™ technology, offering exceptional corrosion protection for closed and open cooling systems. With specific organic inhibitors, it ensures effective corrosion control for carbon steels, copper and copper alloys. Suitable for use in highly corrosive waters, it features simple, accurate control tests, requires minimal handling, and can be dosed directly from the drum for user convenience.

TREATMENT AND DOSAGE REQUIREMENTS

The correct treatment for COOLTREAT 350B will depends upon operating conditions and plant type. Optimum dosage rates will be specified by BCI sales Engineer. COOLTREAT 350B may be dosed directly from the drum in plastic or dilute form.

	Units	BCI Specifications	Test Methods
Appearance	-	Colorless liquid	ASTM-E2680
Density	g/ml	1.280 - 1.380	ASTM-D891
PH as supplied	-	8.5 - 10.5	ASTM-D1293

All technical data stated in this TDS are based on our actual laboratory analysis.

ECOLOGY, HEALTH & SAFETY

For more information on the safe handling, storage, and disposal of chemical products, please refer to the most recent Safety Data Sheet (SDS).

APPLICATIONS

COOLTREAT 350B is used as corrosion and scale inhibitor for chilled and cooling water systems. Consult your BCI sales Engineer for specific recommendations.

AVAILABLE PACKAGING

- 220 L Drum

STORAGE CONDITIONS

COOLTREAT 350B could be stored for 12 months from the date of production if stored properly in undamaged, unopened, and original sealed packaging.

DISCLAIMER

All sales by BCI, its subsidiaries, or affiliates "seller", are governed by the seller's standard terms and conditions of sale, available upon request unless otherwise agreed in writing. While information and recommendations regarding product application and end use are provided in good faith based on current knowledge and experience, the seller makes no warranty, express or implied, regarding merchantability, fitness for a particular purpose, or liability arising from use. Customers must evaluate the suitability of the product for their intended application, ensure compliance with third-party proprietary rights, and refer to the most recent product Datasheet, available on our site or upon request, for accurate guidance.

Version03: 01-01-2025

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