



CHEM PRO LAB INC

WATER TREATMENT SPECIALISTS
CHEMICAL ENGINEERS
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PRODUCT DATA SHEET

CHEM PRO 2856

PRINCIPAL USES

Chem Pro 2856 is a liquid blend of neutralizing amines with selected vaporization characteristics for maximum protection in various steam line condensate systems. It volatilizes with the steam and quickly neutralizes the acidic conditions in large, complex steam condensate systems, providing corrosion protection throughout the system.

The distribution ratio of Chem Pro 2856 neutralizing amines, permits proper amine concentration in the steam and condensate which is usually maintained in the non-corrosive alkaline pH range 8.2 - 8.6.

GENERAL DESCRIPTION

APPEARANCE:	Colorless to light amber liquid.
ODOR:	Characteristic amine odor
PRODUCT pH:	10-11
DENSITY (lbs/gal):	8.2
FLASH POINT:	125 deg F

DOSAGE

Proper Chem Pro 2856 treatment levels depend on many factors specific to a given system. The product should be used in accordance with Chem Pro Laboratory, Inc. recommendations and procedures for a particular system.

FEEDING

May be applied neat or diluted with soft water or condensate to any convenient strength. This product is compatible with most boiler water treatments and can be mixed with them, in a single drum, as recommended by Chem Pro Laboratory, Inc. representative.

HANDLING

Read Safety Data Sheets (SDS) before using. This material is an alkaline liquid. Wear rubber gloves and splash proof goggles. In case of contact with skin, wash immediately with plenty of water. If contact with eyes, flush promptly for at least 15 minutes. In case of eye contact or ingestion, contact physician immediately.

SHIPPING AND STORAGE

Chem Pro 2856 is supplied in 5 gallon pails, and 30 gallon and 55 gallon drums. Store in safe, dry area away from heat or freezing.