

LIQUID COAGULANT

1. DESCRIPTION

LIQUID COAGULANT is a synthetic organic polymer of high molecular weight, with added antifoam, in viscous aqueous solution, easily diluted with water to any required strength.

2. APPLICATIONS

LIQUID COAGULANT prevents the formation of adherent deposits and sticky sludges in boilers by keeping the sludge dispersed so that it can be removed from the boiler by the normal process of blow down. Used regularly, **LIQUID COAGULANT** will give cleaner boilers, will extend steaming runs and will prevent tube overheating caused by sludge deposits.

LIQUID COAGULANT can also be used where oil contamination has been experienced, the oil being required to be coagulated for removal by blow down. However, it must be noted that if oil contamination is continuous and excessive then offline cleaning will be required. The source of oil contamination must be stopped immediately.

3. DIRECTIONS FOR USE

Application should preferably be direct to the boiler via a pressure pot or alternatively to the clean side of the filter in the feed tank.

LIQUID COAGULANT may be added either as a separate solution or in common solution with other UNI AMERICAS' boiler water chemicals.

4. INITIAL DOSAGE

Consult your local UNI AMERICAS' Service Engineer for recommendations of the dosage rate based on specific problems and requirements onboard.

SYNTHETIC ORGANIC POLYMER OF HIGH MOLECULAR WEIGHT

Product Highlights

- Prevents formation of adherent deposits and sticky sludges.
- Cleaner boilers when used on a regular basis.
- Extends steaming runs.
- Prevents tube overheating caused by sludge deposits.

Product Characteristics

Appearance:	Liquid clear, amber
Corrosive action:	None
Specific gravity:	1.1 (20°C)
Flash Point:	None
pH:	2

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clean chemicals clean ships clean seas

