



BOILER SYSTEM TREATMENT B35

DESCRIPTION

B35 is an alkaline blend of lignin, synthetic organic polymers, softening agents, oxygen scavengers, and sludge dispersants in a concentrated, stable liquid form.

APPLICATION

B35 is a convenient multifunctional liquid treatment for dispersing troublesome iron sludge and removing fouling deposits associated with phosphate treatments.

It is USDA authorized for use in systems where steam produced may contact edible products.

PHYSICAL PROPERTIES

Color & Form	Dark liquid
Specific Gravity	1.29
Density (Sp.g x 8.3371)	10.74 lbs/gal
pH	13.2 ± 0.2

DOSAGE & FEEDING

The dosage of B35 will vary with the water quality, system condition, and operating parameters. Sufficient amounts of B35 should be used to maintain proper residual of sulfite in the boiler water.

B35 should be fed neat, direct from shipping container, or by an automatically controlled chemical feed package. Under certain circumstances slug feeding B35 may be permitted.

HANDLING & PRECAUTIONS

B35 is a strong alkaline chemical. Contact with skin should be avoided. Do not take internally. If skin or eyes are affected, flush with plenty of water; consult a physician. Keep container closed when not in use.

Refer to *Material Safety Data Sheet* for additional safe handling information.

PACKAGING

B35 liquid is available in:

5-gallon pails	net wt. 50 lbs
30-gallon drums	net wt. 320 lbs
55-gallon drums	net wt. 605 lbs