

SBT-400 STEAM BOILER TREATMENT

DESCRIPTION: A catalyzed, concentrated sodium sulfite product used as oxygen scavenger in steam boilers and other water treatment applications. The catalysts make it attack any free oxygen very rapidly.

DIRECTIONS: Estimate the amount of water in the boiler. As a recommended treatment, add 1 part to 20,000 parts of water in the system. Enough product should be added to the make-up water to provide a constant sulfite reading of 20-40 ppm.

The boiler water should be tested daily. The sample of boiler water to be analysed should be taken prior to blow down. A few gallons should be passed through before taking the sample.

The Agri-Food Safety Division, Agriculture Canada has no objection to the use of this product in food plants when used according to label directions.

FOR COMMERCIAL USE

