

SBT-450 STEAM BOILER TREATMENT

A special balanced treatment providing protection against scaling and corrosion. This product contains oxygen reactants, dispersants, active inhibitors and polymers. It is ideally suited for food plants and other industrial use.

DIRECTIONS: When hardness of the raw water is below 180 ppm and condensate return averages 70%, the amount of product should be approximately 1 kg per 1000 litres of water in the system. After that, add 1/2 to 1 kg for each 1000 to 1500 litres of make up water. To keep the total dissolved solids at acceptable levels, proper blowdown should be performed. When the water hardness level is over 180 ppm and there is no water softening, more product must be added and blowdown must be increased accordingly. Always maintain total dissolved solids at less than 3000 ppm. Regular testing is important. When dispensing this product, dissolve it in water and feed it either directly into the boiler, into the boiler make up line, or into the condensate return line.

Avoid contamination of food during application and storage.

The Canadian Food Inspection Agency has no objection to the use of this product in food plants when used according to label directions.

FOR COMMERCIAL USE

