



GREEN CHEM LABORATORIES

DANGER

Harmful if swallowed. Causes severe skin burns and eye damage. May cause cancer.

FIRST AID

IF SWALLOWED: rinse mouth. Do NOT induce vomiting. Call a doctor, a POISON CENTER if you feel unwell. **IF ON SKIN (OR HAIR):** Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. **IF INHALED:** Remove person to fresh air and keep comfortable for breathing. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a doctor, a POISON CENTER. **IF EXPOSED OR CONCERNED:** Get medical advice/attention.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume/gas/mist/vapors/spray. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Wear eye protection, protective clothing, protective gloves.

WARNING

This product can expose you to Formaldehyde, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

For industrial and commercial use only. For additional information, see Safety Data Sheet.

Manufactured for: Green Chem Laboratories - www.GreenChemLabs.com - 1-800-964-3151

BIG SIS LOOP TREATMENT

USE IN BOTH HOT OR COLD WATER CLOSED LOOPS

BORATE/NITRATE SCALE & CORROSION INHIBITOR



ECO FRIENDLY



SCALE AND
CORROSION INHIBITOR



PROTECTS
METAL



EXTENDS
LIFE

NET CONTENTS: ONE GALLON (128 FL. OZ.)

BIG SIS LOOP TREATMENT is a scale and corrosion inhibitor for hot water boiler recirculating systems and chilled water recirculating systems. It is a borate/nitrite formula for superior scale and corrosion inhibition, with easy testing and control.

DIRECTIONS

The dosage of will depend on the amount of water contained in the recirculating system.

Normal treatment dosage is 1 gallon for every 125 gallons of water contained within the system. This product may be injected directly into the recirculating system through the use of a regular bypass feeder. Mild steel piping and feeding equipment may be used. Control the level of product by maintaining a nitrite (NO₂) level of between 350 - 1000 ppm.

In chilled water recirculating systems, a microbicide is recommended as a preventative treatment or for control if infestation occurs. Many hot water and chilled water recirculating systems may require the use of an oxygen scavenger product. Control the oxygen scavenger product feed rates by maintaining a sulfite (SO₃) level of between 20 - 40 ppm.

DISPOSAL

Dispose of contents/container to comply with local/regional/national/international regulations.

NFPA® RATINGS: Health: 2; Flammability: 0; Reactivity: 0

CONTAINS/CAS NUMBER: Water/7732-18-5; Sodium Nitrite/7632-00-0; Disodium Tetraborate Decahydrate/1303-96-4; Sodium hydroxide/1310-73-2; Proprietary/mixture