WATER TREATMENT



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LIQUID DEOXYGENATION AGENT

WEST B-3101 is a deoxygenation product catalyzed with a cobalt salt which contains a mixture of sulfites with sodium erythorbate.

WEST B-3101 effectively removes dissolved oxygen from the make-up water of the boiler.

The cobalt sulfate in **WEST B-3101** is a powerful catalyst that accelerates the reaction allowing to remove dissolved oxygen. Erythorbate also helps passivate metal surfaces, which increases their resistance to corrosion.

FEATURES & BENEFITS

- High content of sulphites
- Contains a passivator
- Almost neutral pH
- Can be used in boilers operating up to a pressure of 600 psi

DIRECTIONS FOR USE

Techniques

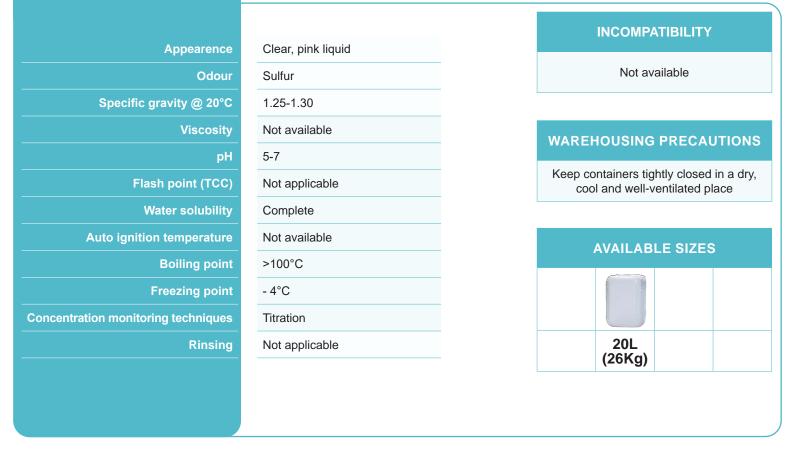
It is recommended to inject **WEST B-3101** directly into the make-up water tank or into the water supply piping of the boiler.

Water must be softened or from taken the condensate return line if you need to dilute **WEST B-3101** before injecting.

The consumption of **WEST B-3101** will depend on the solubility of dissolved oxygen. For small boilers, the consumption is typically 0.5 to 1.3 liters of **WEST B-3101** per 10,000 liters of water consumed.

We must maintain a sulfite residue that will vary from 20 to 60 ppm to ensure protection adequate corrosion inhibitor against dissolved oxygen.

PHYSICAL PROPERTIES



MPORTANT

Before using **WEST B-3101**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

FIRST AID MEASURES

Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/ physician.

Skin contact

Remove/Take off immediately all contaminated clothing. Rinse skin with water/ shower. Wash contaminated clothing before reuse. Seek medical attention if irritation progresses and persists.

Inhalation

Remove person to fresh air and keep at rest in a position comfortable for breathing. Practice artificial respiration if the victim is no longer breathing. Seek immediate medical attention if breathing difficulties persist.

Ingestion

Do not induce vomiting. Drink 1 or 2 glasses of water. Call a physician or Poison Control Centre immediately. Never give anything by mouth to an unconscious person.





MONTREAL

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