

## Stabilizes the pH of boiler water

This liquid additive is a hydroxide alkalinity builder and sludge conditioner designed to increase alkalinity in conjunction with other steam boiler treatments. It enhances the corrosion inhibition and improves the properties of other boiler water products by helping to stabilize the pH within a boiler. It can be used on a "one-shot" application basis, or with an automated continuous feed system, and is safe to use with other boiler treatment chemicals.

## Features and Benefits

- Enhances the alkalinity and the corrosion inhibiting properties of our other boiler treat products.
- Completely soluble in both hard and soft water boiler system.
- Helps to stabilize the pH within a boiler.

## Properties

Appearance.....	Colorless liquid
Fragrance.....	Characteristic
Specific gravity.....	1.25
Flash point.....	None
pH.....	13.0-14.0

## Directions Complete directions on product label

Can be used as a "one-shot" application, or with an automated continuous feed system. Feed enough to maintain an alkalinity level between 200 – 400 ppm.

## Authorizations

USDA G6: Compounds for treating boilers and steam lines where steam may contact edible products, cooling systems where treated water may no contact edible products.

## Active Ingredients

	CAS Number
Water .....	7732-18-5
Sodium Hydroxide .....	1310-73-2
Anionic Dispersant .....	Proprietary

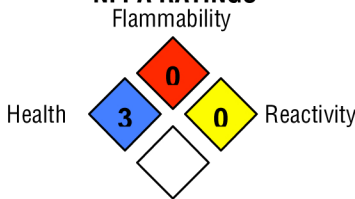
## Safety

Danger: Poison - harmful or fatal if swallowed. Causes severe burns. Keep out of the reach of children.

## DOT Shipping (ground transportation)

Proper Shipping Name:	Corrosive liquids, N.O.S. (Sodium Hydroxide)
Class:	8
ID Number:	UN1760
Package Group:	II

## NFPA RATINGS



## Quantities

- 55 gallon
- 35, 30 & 20 gallon
- 5 or 6 gallon
- 6 X 1 gallon
- 4 X 1 gallon

