# Gessco™ 260\*

## Product Data Sheet



**Product Type** 

Boiler condensate treatment (Return line treatment)

Description

Neutralizing amine protecting condensate lines

Dosage

Varies with carbonate and bicarbonate in feedwater. Typically 50-100 ppm in boiler water to achieve pH targets in condensate. Consult your Gessco™ representative or Service Technician for your situation.

**Principal Users** 

Boilers operating up to 1500 psi

**Features** 

- 1) Neutralizes acidic, corrosive products from CO<sub>2</sub> in condensate so that metal is not attacked.
- 2) Neutralizing amine protects short to medium length steam runs.
- 3) Provides corrosion protection throughout the steam system, condensate system and the boiler itself.
- 4) Approved by FDA for food contact (other than milk and milk products) when the amine concentration in the steam is at 15 ppm or below.

### Characteristics

Physical form	Clear pale yellow liquid
Density at 25C	0.98 (8.2 lbs/gal)
pH of product	12.4
Boiling Point	210°F (99°C)
Flash Point	125°F (52°C) Tag CC
Solubility	Completely water-soluble

### **Precautions**

**Flammable liquid**. Avoid proximity to sparks or flames. **Corrosive liquid**. Avoid inhalation and contact with skin and eyes. Do not take internally. Keep from freezing. Keep out of reach of children. Goggles recommended when handling. Consult MSDS before handling.

### **Packaging**

The fourth digit of the product number designates the container size:

CitRam $^{\text{TM}}$  -1 - 5 gallon polyethylene pail CitRam $^{\text{TM}}$  -2 - 30 gallon polyethylene drum CitRam $^{\text{TM}}$  -3 - 55 gallon polyethylene drum

Gulf Engineering Co. LLC 611 Hill Street P.O.Box 10067 Jefferson, LA 70181-0067

email: <a href="mailto:insidesales@gulfengineering.com">insidesales@gulfengineering.com</a>

Toll Free: (800) 347-4749 FAX: (504) 734-0765