



## Range of Boiler Water Chemicals.

**Product Code: CFAU-606(1), 606(2)**

### DESCRIPTION:

**CFAU-606** is used to prevent priming and carryover in boiler plants caused by chemical contamination of the feed water. It works by reducing surface tension, thus preventing foam formation at the water surface. CFAU-606 can be used in systems where steam contacts food and in wastewater streams where excessive foam is a problem.

**Complete filtration and utility** breakthrough technologies for industrial water treatment are designed to work effectively and protect a wide range of cooling, heating, cleaning, and filtration systems.

### PRODUCT BENEFITS:

- Prevents scale formation
- Inhibits sludge formed due to metal ions and metal oxide deposits
- Keeps the boiler internals clean and minimizes down time for maintenance
- Prevents corrosion by passive protection and building alkalinity
- Enhances heat transferability and thus saves energy
- Compatible with other treatment chemicals
- Completely biodegradable and organic chemicals
- Overfeeding of the product five times does not pose any hazards.





## APPLICATION

High Pressure, Medium And Low Pressure Boilers.

## HANDLING AND PRECAUTIONS

**CFAU- 606** range of boiler chemicals are irritating to eyes and skin. Do not get in eyes, on skin, or clothing. As with all chemicals, this product should be handled with care

## PACKAGING

50,35,20 Kg carboy packing

**NB: Other detail, technical specifications, doses and data sheet of the chemical can be communicated on demand. Please email us your enquiry.**

---