

PRODUCT: **Aquatech 620**

DESCRIPTION:

Aquatech 620 is a concentrated liquid formulation designed specifically for use in Glycol / Water systems. Aquatech 620 is a non-toxic environmentally friendly material suitable for use in both Ethylene and Propylene Glycol systems. Aquatech 620 provides protection for both ferrous and yellow metals and unlike traditional Molybdate and Nitrite inhibitors does not contribute to toxicity. Aquatech 620 technology is also designed to prolong the service life of the Glycol by minimizing the potential for acid degradation. Aquatech 620 is formulated to provide a large excess of buffering capacity as well as inhibit corrosion. Aquatech 620 is accepted by CFIA for use in food plants.

SPECIFICATIONS:

Specific Gravity:1.34-1.36
Colour:.....Clear Colourless
Odour:Musty-Azole
pH:.....10.0-10.4

APPLICATION AND CONTROL:

Aquatech 620 should be added neat to the system as required. Feed rate is regulated by reserve alkalinity test. Normally a reserve alkalinity of 8-12 is recommended. This provides a treatment level of 3-4% in the circulating liquid based on system capacity.

PACKAGING:

4 X 5.5 KgJugs (Case)
27 Kg..... Pails
277 Kg..... Drums
1350 Kg..... Totes

PRECAUTIONS:

- For industrial, institutional and commercial use only.
- Not for use in potable water systems.
- Avoid contact with skin, eyes, and clothing.
- Do not freeze.
- Consult MSDS and product label before handling.