

Aquapure™ pH UP

Aquapure pH UP is a liquid alkaline concentrate. It is used for pH adjustment in waste treatment systems. Aquapure pH UP is specifically designed for systems that cannot tolerate high sodium contents – such as with caustic soda or soda ash. Aquapure pH UP contains no sodium.

Because it is a liquid, Aquapure pH UP may be pumped or metered into a system directly. It will go into solution instantaneously raising the pH. Aquapure pH UP may be used with any type of pH or ORP probe.

The addition of Aquapure pH UP will cause no rise in temperature – as with caustic soda pellets.

Features & Benefits

Liquid alkaline concentrate	No problems with reuse of water
No sodium	Mineral oil base with emulsifiers and stabilizers
Wide application use	Can be used anywhere foam is a problem or foam free effluent

Waste Disposal

Aquapure pH UP is highly alkaline. It should be neutralized with acid to a pH of 6.0 – 8.0 or whatever the discharge permit requires. Allow any solids to settle. Dispose in accordance to local regulations.



Cleaning
the Hard to Clean



Finishing
the Hard to Finish



Treating
the Hard to Treat

WARRANTY: THE QUALITY OF THIS PRODUCT IS GUARANTEED ON SHIPMENT FROM OUR PLANT. IF THE USE RECOMMENDATIONS ARE FOLLOWED, DESIRED RESULTS WILL BE OBTAINED. SINCE THE USE OF OUR PRODUCTS IS BEYOND OUR CONTROL, NO GUARANTEE EXPRESSED OR IMPLIED IS MADE AS TO THE EFFECTS OF SUCH USE, OR THE RESULTS TO BE OBTAINED.

Our people. Your problem solvers.

For more information on this process please call us at
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