

# Aquapure™ PHDL

Aquapure PHDL is a non-fluoride, liquid bearing acid which may be used in place of sulfuric acid. It is used for pH adjustment in waste treatment systems.

Aquapure PHDL may be used with any type of pH or ORP probe.

## Features & Benefits

Controlled acid action	No unforeseen reactions such as: heat or bubbling up
Safer to use	No fuming
Readily usable	No premixing required, pumpable solution

## Waste Disposal

Aquapure PHDL is acidic. It can be neutralized with caustic 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.

## Caution

Aquapure PHDL is an acidic product and should be handled accordingly. Avoid skin and eye contact. Wear protective clothing, gloves and goggles when handling the product. Flush exposed areas immediately with clean, cold water. Contact a doctor immediately in case of injury.



**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.

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## Our people. Your problem solvers.

For more information on this process please call us at  
1-800-648-3412  
or [techservice@hubbardhall.com](mailto:techservice@hubbardhall.com)

