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Product Bulletin
Product Name: Aquapure KP Liquid
Product Code: 2601067
Revision Date: February 7, 2024

AquaPure™ KP Liquid

Aquapure KP Liquid is medium charge, anionic, emulsion flocculant that provides excellent flocculation over a broad pH range. When used in conjunction with Aquapure coagulants, Aquapure KP Liquid offers quick settling of precipitated heavy metals eliminating pin floc or problems of carryover in the clarifier. Aquapure KP Liquid can be diluted with tap water or deionized water to a 0.1% to 0.2% stock solution for easy metering. Due to its high quality this polymer is easily made down to a manageable solution for consistent metering.

Features & Benefits

Anionic polymer	Medium charge flocculant for liquid/solid separation, eliminates pin floc in the clarifier
Concentrated liquid flocculant	Mixes readily into water, can be made down to desired concentrations for optimum effectiveness, effective over a broad pH range
Versatility	Excellent for day tank use or polyblend type delivery systems for larger flows

Physical Data

Color	Milky white liquid
Specific gravity	1.0 – 1.1
Specific gravity	8.76 lb/Gal
Odor	Mild hydrocarbon

Operating Conditions

Dosing of Aquapure KP Liquid dosing will fall in the range of 5 to 15 ppm but is best determined by jar testing. Aquapure KP Liquid is available in pails, drums and totes.

Caution

DO NOT FREEZE

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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For more information on this process,
please call us at 203.756.5521 or email: techservice@hubbardhall.com

Hubbard-Hall holds certifications for **ISO 9001:2015**, Responsible Distribution, as accredited by the **ACD** (Alliance for Chemical Distributors) and as a **Women-Owned Small Business**, as well as maintaining an association with **Omni-Chem**[136].