



### House Calls for Industrial WasteWater

**Aquapure™ DW-109**

**Product Code: 2601099**  
**Revised Date: March 19, 2015**

### **Aquapure™ DW-109**

**Aquapure™ DW-109** is a blended liquid coagulant formulated to meet the diverse needs for clarification operations in: industrial, mining, laundry, food processing and municipal applications.

This unique coagulant offers the effectiveness of a highly charged aluminum complex salt with organic components for better clarification and liquid/solid separation.

**Aquapure™ DW-109** can be used to replace or work in - conjunction with alum, ferric, lime and other inorganic coagulants. Dosages range from ½ to 2 ml/ gal. depending on the system design, loading and mixing action.

#### Benefits of using **Aquapure™ DW-109**:

- Produces equal or better results at much lower dosages
- Works across a broad range of pH and alkalinity
- Does not alter pH of treated water
- Is unaffected by chlorination
- Minimizes volume of sludge generated
- Produces a more easily dewatered sludge generated
- Poses fewer problems in handling and feed
- Can be used alone or with high molecular weight flocculant polymers

**Aquapure™ DW-109** can be used as is and is easily metered into any system for the desired effect. It is available in poly drums and totes. Please call Hubbard Hall for pricing.

#### **PHYSICAL PROPERTIES**

**Specific gravity:** 1.097

**Color:** Clear to light straw tint

**Form:** Liquid.

**Odor:** Sweet odor.

**pH of a 5% solution:** 4.0-5.0



## Product Bulletin

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### **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.