



### House Calls for Industrial WasteWater

**Aquapure™ Quick Drop 85**

**Product Code: 2601091**  
**Revised Date: March 19, 2015**

## **Aquapure™ Quick Drop 85**

### **DESCRIPTION**

Aquapure™ Quick Drop 85 is a proprietary blend of clay minerals, polymer and pH adjusting agents which allow entrapment or encapsulation of emulsified oils and dissolved metals from various wastewater streams. This one-step application offers a simple alternative to multiple tank treatments while ensuring that the treated effluent will meet POTW discharge limits established by local and state authorities. Aquapure™ Quick Drop 85 captures solids and masses them together to quickly settle suspended particulate. The use of this product requires vigorous mixing.

### **FEATURES AND BENEFITS**

- Removes: precipitated heavy metals, oils and greases and suspended solids
- Powdered blend with long shelf life
- No odor
- Easy to use granulated blend
- One step coagulant / flocculant
- Quickly drops massed suspended particles
- Works well to entrap oils
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### **TYPICAL APPLICATIONS**

- Works well on tubing waste water to drop suspended particulate
- Parts washer cleaners
- Vibratory deburring wastewater
- Mop and scrubber wastewater
- Paint, ink, and dye waters
- Dye penetrant bearing waters
- Adhesive and latex glue wastewaters



## Product Bulletin

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- Corrugating waste

#### **USE PARAMETERS**

Dosing should be determined by jar testing on a 250 ml waste water sample. A beginning dose for a 250 ml jar test is typically 0.5 gm / 250 ml with high speed mixing. This can be increased in increments of 0.5 gm until the desired clarity is obtained. The higher the solids the higher the dose. Dosing per gallon can be 1/4 oz to 4 oz/gal of wastewater.

**Aquapure™ Quick Drop 85 comes in semi –granular form and is available in 50 lb bags.**

#### **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.