



AquaPure™ Quick Drop

Aquapure Quick Drop is a proprietary blend of clay minerals, polymer and pH adjusting agents which allow entrapment or encapsulation of emulsified oils and precipitated metals from various wastewater streams. This one-step system 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 captures solids and masses them together to quickly settle suspended particulate. The use of this product requires vigorous mixing.

Features & Benefits

Granulated clay blend	Long shelf life, no odor
One step coagulant/flocculant	Quickly masses and drops TSS
Bentonite blend	Highest coefficient of expansion for massing solids

Typical Applications

- Works well on tubbing wastewater to drop suspended particulate
- Parts washer cleaners
- Vibratory deburring wastewater
- Mop and scrubber wastewater
- Paint and ink waters
- Adhesive wash wastewaters
- Dye penetrants bearing waters

Operating Conditions

Dosing should be determined by jar testing on a 250 mL wastewater sample. A beginning dose for a 250 mL jar test is typically ¼ to ½ gram per 250mL 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 1/2 oz to 4 oz per gallon of wastewater.

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



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Our People. Your Problem Solvers.

For more information on this process,
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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.