

Aquapure[®] Quick Drop 651

Aquapure Quick Drop 651 is a one-component bentonite clay product specifically blended with a proprietary mixture of dry chemicals and a cationic polymer to treat a wide range of streams. The chemical, polymer, and clay mixture are time released when added to a waste stream. A series of sequential chemical reactions take place without operator intervention, saving time and labor. The entire treatment process is simplified by minimizing treatment steps and equipment needed.

Features & Benefits

Encapsulates Contaminates	Produces non-leachable
	sludge
Specialty blend	Can remove FOG, TSS, and
	Metals
Polymer blended into	One product for treatment
product	
Strong filtrable floc formation	Easily dewatered resulting in
	drier filter cake

Physical Data

рН	11.3
(5% aqueous suspension)	
Appearance	Granular solid, light tan to
	grey dry powder
Relative density	2.45 – 2.55
Bulk density (20°	60 – 66 Lb/ft ³

Operating Conditions

Bench testing should be completed prior to using Aquapure Quick Drop 651 to ensure it is the optimal product for the wastewater system. An Aquapure Wastewater Specialist can complete this testing. Dosing will be determined based on the treatability study completed by the Aquapure Wastewater Specialist



Caution

Wear proper protective clothing, eyewear and respirator when using. Do not breathe mist or dust. If contact is made with skin, flush with water. Refer to the Safety Data Sheet for more complete information.

WARRANTY: HUBBARD-HALL INC. IS NOT RESPONSIBLE FOR THE MISUSE, MISAPPLICATION, OR MISHANDLING OF THIS PRODUCT. SEE THE TERMS AND CONDITIONS OF SALE ON OUR WEBSITE FOR ADDITIONAL TERMS AND CONDITIONS CONCERNING OUR PRODUCTS, INCLUDING BUT NOT LIMITED TO, LIMITATIONS AND DISCLAIMERS OF WARRANTIES AND LIABILITIES

Our People. Your Problem Solvers.

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

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.