



TAKE THE FRESH APPROACH.

Eliminate effluent odors with Bulab® 5757 from Buckman.

Nobody likes the foul odor of sulfide compounds. In fact, it detracts from workplace satisfaction and from your plant's public image. That's why Buckman has developed Bulab 5757. Its advanced hydrogen sulfide scavenging formula works to eliminate the foul odors in your water and effluent systems, reduce health and safety issues, and prevent equipment corrosion. Best of all, it's affordable and easy to apply.

If you want to take control of odor, take the fresh approach. Rely on Buckman and Bulab 5757.

Buckman

POWERFUL ODORS CALL FOR A POWERFUL SOLUTION.

Bulab® 5757 is effective and selective.

Advanced Bulab 5757 neutralizes odors by selectively oxidizing only hydrogen sulfide and other reduced sulfide compounds such as dimethyl sulfide and mercaptans. It won't impact other organic materials that might be important to treatment processes.



Effluent pond sludge containing foul-smelling hydrogen sulfide.



Restored, odor-free pond after Bulab 5757 and microbicide are applied.

Reduce health and safety issues.

Bulab 5757 doesn't just stop odors and odor-related complaints; it helps eliminate health risks associated with high concentrations of hydrogen sulfide. So everyone can breathe easier.

Decrease treatment costs.

Because Bulab 5757 is selective and doesn't react with non-sulfide compounds, dosage demands are low. In addition, it can reduce your system's demand for costly oxidizing microbicides.

Lower maintenance and equipment costs.

Bulab 5757 can prevent corrosion caused by the formation of acid compounds. So your equipment performs better and lasts longer with fewer maintenance issues.

Simplify the process.

Typically injected into the sludge or contaminated water transfer line, Bulab 5757 works immediately to eliminate odors. Bulab 5757 is supplied as a ready-to-use product and can be applied with a simple metering pump.

Learn more.

Ready to freshen up your plant and your company image? Contact your Buckman representative or visit buckman.com to learn more about Bulab 5757 from Buckman.

Buckman

This is not an offer for sale. The product shown in this literature may not be available for sale and/or available in all geographies where Buckman is represented. The claims made may not have been approved for use in all countries. Buckman assumes no obligation or liability for the information. Please contact your Buckman sales representative for more information.

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose referred to in the directions for use when used in accordance with the directions under normal conditions. Buyer assumes the risk of any use contrary to such directions. Seller makes no other warranty or representation of any kind, express or implied, concerning the product, including **NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS OF THE GOODS FOR ANY OTHER PARTICULAR PURPOSE**. No such warranties shall be implied by law and no agent of seller is authorized to alter this warranty in any way except in writing with a specific reference to this warranty. W968H (03/17)

Argentina +54 11 4701-6415; Australia +61 (2) 6923 5888; Belgium +32 9 257 92 11; Brasil +55 (19) 3864-5000; Canada +1 (877) 282-5626; Chile +56-2) 2944-1000; China +86-21) 6921-0188
India +(91) 44-2648 0220; Indonesia +(62) 21-2988 8288; Korea +(82) 31-416 8991; Mexico +52 (777) 329 3740; Singapore +(65) 6891 9200; South Africa +27 (31) 736 8800; United States +1 (901) 278-0330

Global Headquarters at 1256 N. McLean Blvd., Memphis, TN 38108, USA

Join the conversation! [in](#) [f](#) [t](#) [YouTube](#)

© 2017 Buckman Laboratories International, Inc. All rights reserved.

buckman.com