

#### **Product Bulletin**

Product Name: Aquapure MB 426 Product Code: 2600042 Revision Date: February 7, 2024

# AquaPure™ MB 426

Fats, Oil, and Grease (FOG) presents many challenges for an industrial discharger. It can coat tanks and pipes creating clogs that can cause overflows. It can coat probes causing overdosing of chemicals. When entrenched in foam, it can create sludge dewatering issues. FOG can also contribute to noxious odors in vessels that see little wastewater turnover. Aquapure MB 426 is a combination of bacteria and enzymes designed to degrade FOG quickly and completely.

### **Features & Benefits**

Dissolvable block	As it dissolves, it releases
encased in a mesh bag	FOG-degrading bacteria
Minimizes FOG build-up	Improves water conveyance
in tanks and pipes	
Simplified application	Low operating costs

## **Physical Data**

Physical state	Solid
Color	Greenish Blue
Odor	Perfumed

# **Operating Conditions**

The operator will lower the mesh back that encases the block into the wastewater holding vessel. As the wastewater flows through the vessel, the block will dissolve. The operator should periodically check the block to ensure it is still viable and releasing the bacteria. An Aquapure Specialist can assist in determining the best place in the system for product application and change overs.

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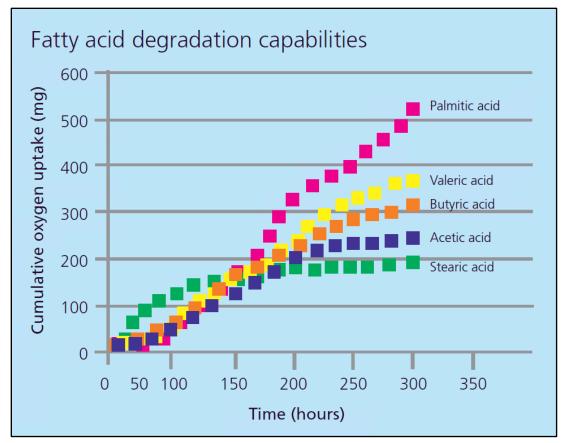


Fig. 1. Respirometry results showing growth on a variety of short- and long-chain fatty acids.





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

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