

AquaPure™ MB Boost

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 Boost is a combination of bacteria and enzymes designed to degrade FOG quickly and completely.

Features & Benefits

Specialized bacteria and enzymes designed for FOG degradation	Quick and complete FOG degradation
Packaged in water soluble 8 ounce bags	Easy application that simplifies operations
Reduces FOG-filamentous bulking Reduces the time and effort needed for FOG removal	Reduces FOG related foam treatment costs

Physical Data

Physical state	Solid
Color	Greenish-Blue
Odor	Perfumed

Operating Conditions

Aquapure MB Boost is designed for sumps, wet wells, and tanks. The operator will apply the water-soluble bags 1 to 2 times a week. An Aquapure Specialist can assist in determining the correct amount of product to apply based on the volume of the vessel, the turnover time for the vessel, and the amount of wastewater flowing through each day.



Cleaning
the Hard to Clean



Finishing
the Hard to Finish



Treating
the Hard to Treat

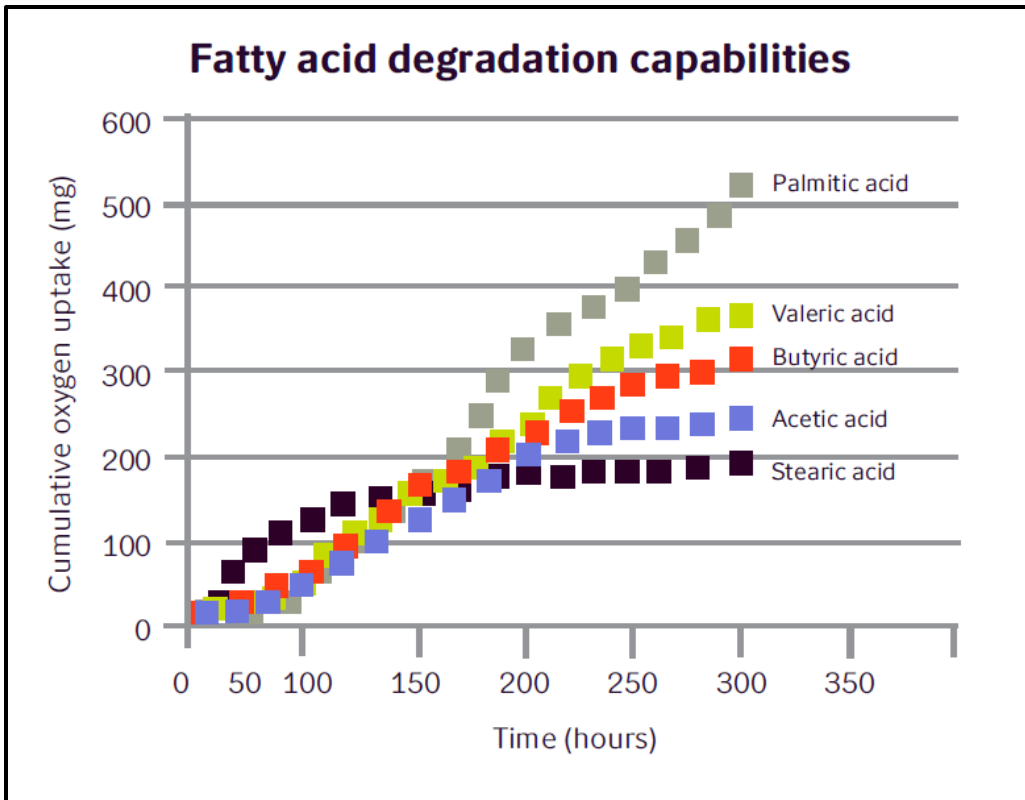


Fig. 1. The graph shows degradation of long-chain fatty acids (palmitic and stearic acids) and volatile fatty acids (valeric, butyric, and acetic acids). Longchain fatty acids are responsible for grease buildup. Volatile fatty acids are commonly associated with FOG-related odor problems.

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.

Our people. Your problem solvers.

For more information on this process please call us at

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