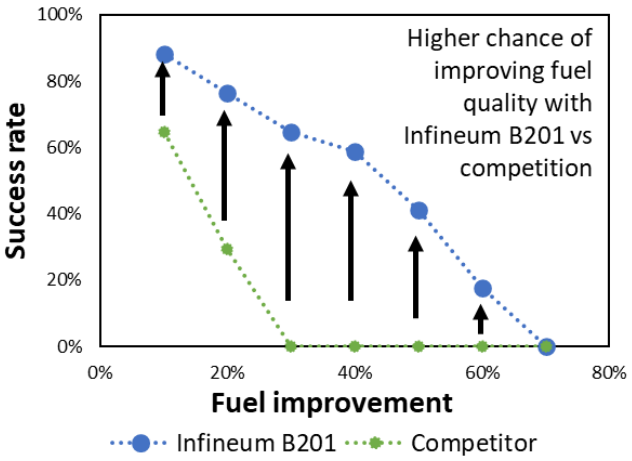


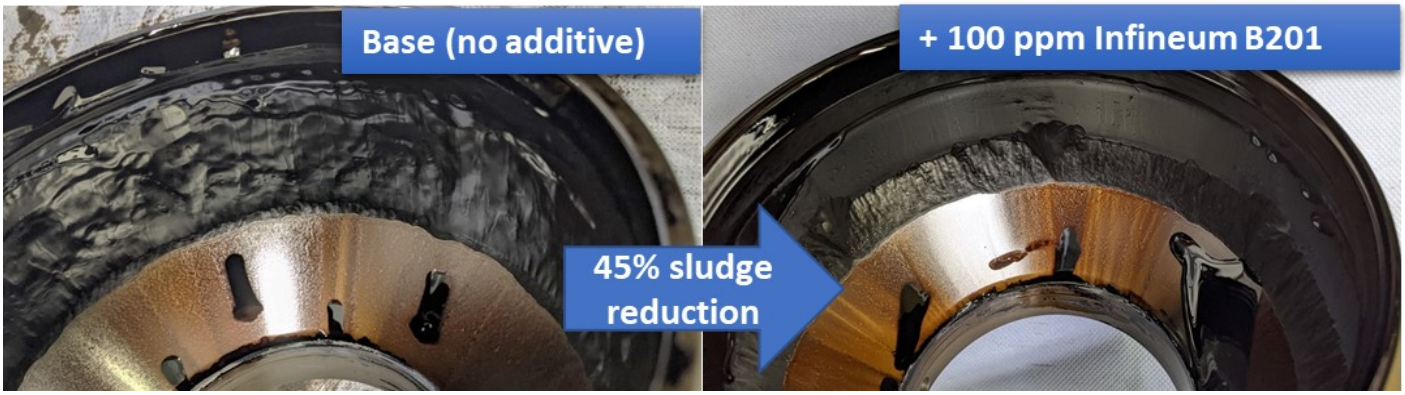
Sludge Management
Infineum B201

Fuel Efficiency • Decarbonisation • Operability

Marine fuel quality varies from port to port, and supplier to supplier. Even between batches of the same fuel, contamination and quality issues arise. Despite extensive specification testing, it is often too late to rectify a bad bunker and fuel deterioration can not be accurately forecast.

Infineum B201 has a track record of protecting fuels from deterioration and reversing sludging issues. The additive is designed to address these challenges head-on by stabilising asphaltenes within the fuel, ensuring fuel supply systems are performing at their best.





Expect operational and economic benefits:

Enhanced Performance: Cleaner fuels lead to cleaner pumps, injectors and fuel supply equipment, ensuring your engine hardware performs at its best. Our additive helps maintain unrestricted fuel supply, increasing reliability when you need it.

Improved Fuel Compatibility: With Infineum B201, any worries about co-mingling can be greatly reduced. The additive was specifically designed for the blending of distillates with residual grades in the build up to IMO2020 regulations.

Onboard Protection: Infineum B201 is not only a preventative treatment additive. There are multiple examples of high treat rates reversing fuel issues in emergency treatment scenarios.

Cost Savings: The additive's affordability makes it an attractive solution for engine and fuel system maintenance. Regular use prevents premature repairs and replacements, particularly of fuel purification and separation equipment.

Infineum B201 is a powerful sludge management technology for your fuel maintenance needs.
Recommended dosage is 1 L per 40 MT of fuel.

Please refer to Infineum Insight for more detailed information and latest market or technology updates.

"Most of the selected residual fuel samples responded with an average reduction of 46% in total sediments (TSP)".

Report FOBAS/20-059/UM

CERTIFIED ADDITIVE PERFORMANCE CERTIFICATION SCHEME

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