Infineum

Asphaltene Management

Infineum U203 and Infineum U306

COST-EFFICIENT SOLUTIONS FOR YOUR FOULING PROBLEMS



Formulating tomorrow together

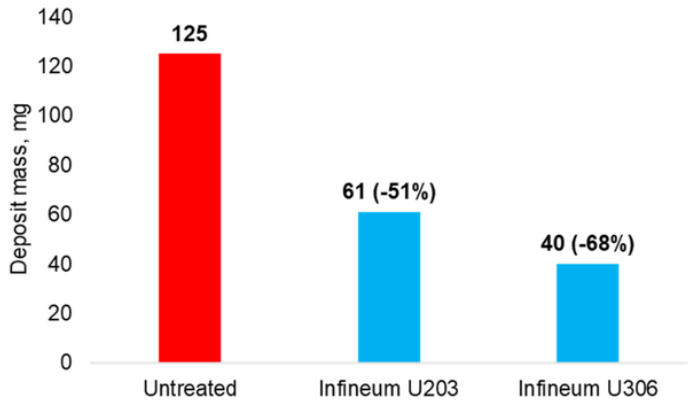
Asphaltene Management

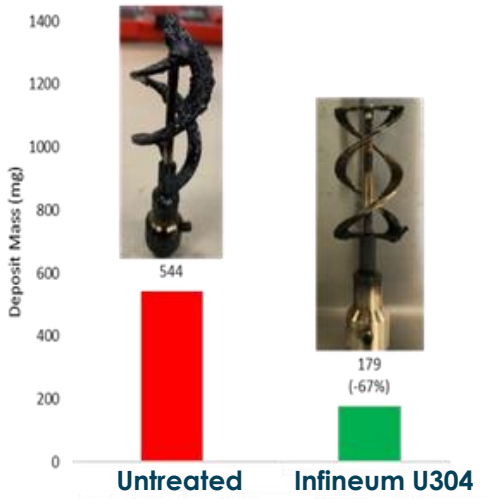
Infineum U203 and Infineum U306

COST-EFFICIENT SOLUTIONS FOR YOUR FOULING PROBLEMS

Asphaltene deposition is a critical challenge in upstream oil production, impacting flow assurance and operational efficiency. Asphaltenes can precipitate and deposit in production tubing, flowlines, and surface equipment, leading to blockages and reduced flow rates.

Infineum U203 and Infineum U306 are asphaltene inhibitors that are **specifically formulated to prevent asphaltene precipitation and deposition**. These additives work by **stabilising asphaltenes in the crude oil**, ensuring smooth and uninterrupted flow from the reservoir to the processing facilities. By maintaining optimal flow conditions, this helps **maximise production efficiency and minimise downtime**, ensuring your operations run smoothly and profitably.





Operational and economic benefits:

Enhanced Performance

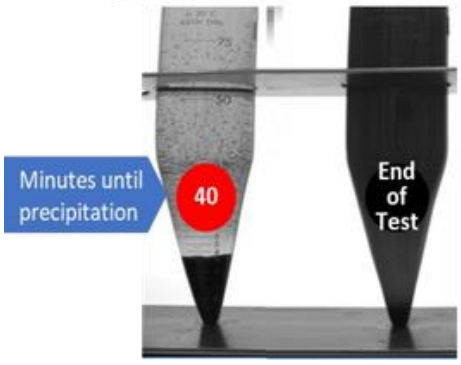
Cleaner production equipment ensures optimal flow conditions, reducing pressure drop changes and maintaining efficient operations.

Reduced Downtime

Regular use of our additive ensures clean pipelines, preventing premature cleaning needs and expenses.

Efficiency Gains

Draw upon our extensive additive experience to find the right solution for you.



Their powerful modes of action reduce maintenance needs, helping to maintain production efficiency. Recommended dosage is between 50 and 500 ppm.

Scan to visit our website for more information, or to get in touch.

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