Infineum

Infineum U300 series

REFINERY ANTI-FOULANTS

BETTER HANDLING OF CRUDES IN REFINERY UNITS



Formulating tomorrow together

Infineum U300 series

REFINERY ANTI-FOULANTS

REDUCED FOULING | IMPROVED STABILITY | ENERGY SAVING

As **leading providers asphaltene additives for marine fuels and lubricants**, our technology is world class, and our increased refinery focus has led to **expanding technical support for refinery anti-foulant markets**.

Fouling Problems

- Deposit build up and blockages
- Reduced heat exchanger efficiency

Increased costs

25+ Years of experience manufacturing wax additives

Infineum U300 series Benefits

- Reduced fouling in refinery units
- Reduced downtime and associated cleaning costs
- Enhanced crude stability
- Energy saving from cleaner heat exchangers
- Reduced tank settling
- Increased throughput and run times

Performance in the field:

10 PPM REQUIRED FOR REDUCED FOULING

PERFORMANCE CONFIRMED IN A WIDE RANGE OF CRUDES AND REFINERY UNITS

Untreated U300 series



REDUCED DEPOSIT VOLUME (mL)

Infineum U300 series include a number of high-performing asphaltene management additives specifically designed for crude and refinery systems. They enhance our customers' ability to maintain flow assurance and prevent asphaltene-related fouling under demanding operational conditions.

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

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