

Film Forming Amines Analysis

Eurofins Water Hygiene Testing is proud to announce the introduction of our new method for the analysis of Film Forming Amines. This development follows a shift in dosing chemicals in the industry, ensuring we continue to provide cutting-edge testing solutions.

Method overview

Film forming Amine as OLDA	LOD: 0.02 mg/L
Film Forming Amine as OLA	LOD: 0.03 mg/L
Film Forming Amine as ODA	LOD: 0.03 mg/L

Each batch of testing includes blanks and Analytical Quality Controls (AQC) to verify performance, ensuring that our reported results are accurate, reliable, and fit for purpose.

Why this method?

The introduction of this method stems from a noticeable shift in the industry, with increasing reliance on Film Forming Amines (FFAs) as protective conditioning agents in boiler and cooling water systems. As regulations evolve and industries seek more sustainable and effective treatment solutions, the need for precise and reliable testing of these compounds has grown.



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Eurofins' adaptive approach

At Eurofins, adaptability is in our DNA. We continuously monitor market trends and technological advancements to ensure our methods remain relevant and beneficial to our clients. The growing adoption of FFAs in water treatment prompted us to develop a robust testing solution that aligns with modern dosing practices. This ensures that our clients receive the most accurate data to make informed decisions about their water treatment programs.

Why choose Eurofins?

- ✓ Performed within a UKAS-accredited laboratory (FFA method is not currently accredited)
- ✓ Developed to meet the evolving needs of water treatment chemical analysis
- ✓ Trusted partner in testing services with understanding the customer needs
- ✓ Offering a 5-day TAT as standard within the UK