

Microscopic Analysis

Micro Solutions. Major Impact.

Microscopic Analysis includes an in-depth look into the health and efficiency of water and resource recovery facilities, by examining their biomass and processes that aid in creation of clean effluent.

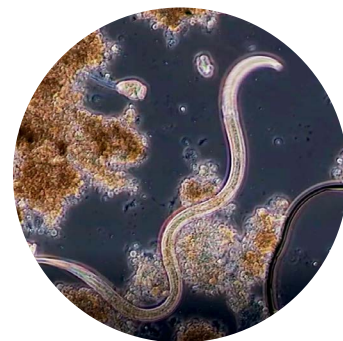
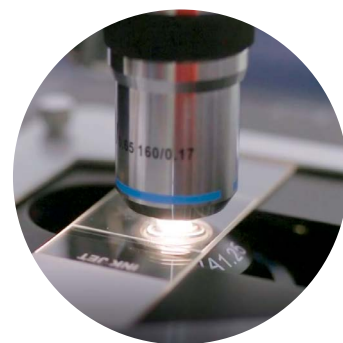
Microscopic Analysis examines four key elements:

1. Floc – Specifically, size, shape, and density
2. Filaments – Including abundance, and type
3. The presence of Higher Life Forms – their abundance, and diversity
4. Bulk Water, ensuring it is without excessive inert material or free bacteria

Results within 24 – 48 hours (business hours) of receiving sample(s). Recommendations will not always be product based. EZ partners with our customers to provide a full system analysis, diagnostic, and recommendation, which may include certain process functions, equipment, as well as specific product recommendations.

Let us break it down for you.

To submit a sample contact customer service for a submittal form and instructions. Do not submit samples without first contacting customer service.



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