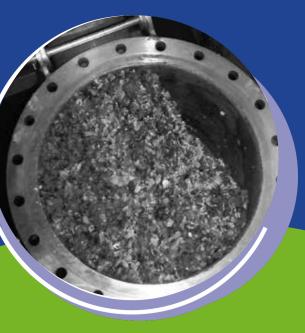




## Real-Time Biofouling Monitoring Service





- Do you have real-time insight into the performance of your biofouling treatment?
- Are you aware of the operational risks posed by undetected biofouling?
- Could invasive species be compromising your plant reliability?



Biovision™ helps to monitor biofouling settlement in real time, helping you to respond before problems escalate.



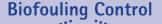




## Our Biovision™ Monitor allows you to:

- Instantly detect the presence of biofouling organisms even if your current treatment is ineffective.
- Identify invasive species early, before they cause disruptions.
- Prevent costly shutdowns and improve treatment efficiency.

















- Bi-weekly performance assessments, including full expert reports.
- failure.
- Optional adding a Corbicula monitoring system.



## **Biovision™ Features & Benefits**

- Simulates real intake/cooling water conditions, including velocity and construction materials.
- Detects a wide variety of species: mussels, oysters, barnacles, hydroids, and more.
- Rugged & compact: 73 × 40 × 40 cm, 18 kg.
- No power supply required—fully autonomous for flexible deployment.
- Built for industrial-scale reliability.



**Diovision**®