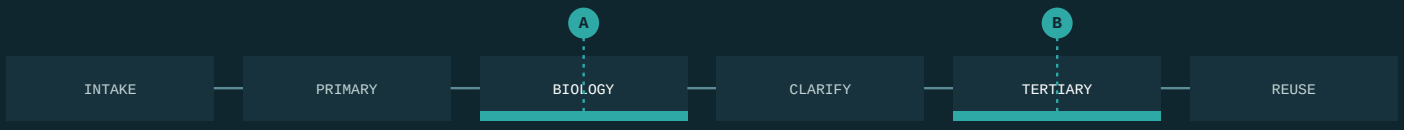
Improve the water system you already own.

A brownfield pathway to better treatment economics, fit-for-purpose reuse and operating resilience. Evaluated against your site, your baseline and your economics before you scale.

A TREATMENT TRAIN YOU ALREADY OWN



A · candidate pre-biological intervention *B · candidate post-biological polishing* *Candidate points only — determined by application assessment.*

ANOT® the technology · NOXXALL® the chemistry · Sugofil® engineered systems · S Astra™ patented, not yet commercial

THE PROBLEM WE WORK ON

Many plants now operate against conditions unlike their original design basis. Variable loads and tighter constraints shift cost into chemicals, energy and sludge.

One instinctive response is to add treatment capacity. Where the binding constraint lies elsewhere in the train, more capacity can add capital without solving the underlying problem.

HOW WE WORK

We are an applications-led water technology company. We start with your water balance, treatment train, target endpoint and complete-system economics, and identify the binding constraint first.

Where oxidation is mechanistically relevant and the chemistry and matrix fit, ANOT is evaluated as a targeted intervention inside your existing train. Where site conditions call for a different architecture, we configure hybrid, standalone modular or containerised systems.

THREE COMMITMENTS

Start with the constraint
We diagnose the train, the bottleneck and the value pool before recommending any intervention.

Prove before you scale
Independent baseline, pre-agreed criteria, safety gates and third-party verification.

Measure the whole system
Water, discharge, chemicals, energy, sludge, tertiary burden, capacity, reliability.

A CONTROLLED PATH · YOU DECIDE AT EVERY GATE

1 SCREEN — Real problem? Plausible role?
2 ASSESS — Baseline and water economics
3 QUALIFY — Mechanism, safety, delivery
4 TEST — Lab or pilot; criteria agreed first
5 VERIFY — Independent decision-grade evidence
6 BUSINESS CASE — Complete-system economics
7 DEPLOY — Only if evidence and economics hold

WHERE WE ENGAGE

Decentralised STP / industrial reuse	Validating
Textiles / dyeing	Validating — organics and colour, TDS separated
Food & beverage	Validating — water and reuse economics
Refining / petrochemicals	Selective — matrix-specific
Pharma / specialty chemicals	Selective — evidence-intensive
Tanneries / leather	Controlled laboratory evaluation only — chromium gate
Mining / metals	Named contaminant only

Historical deployments documented in decentralised STP/reuse, food & beverage and textiles, 50–200 KL/day. Deployment experience is not a performance claim.

WHY M SCIENCES

BROWNFIELD FIT
Improve the step you own before defaulting to replacement.

APPLICATION KNOW-HOW
Matrix-specific operating windows, boundaries, failure modes.

EVIDENCE DISCIPLINE
Independent verification; claims stay inside the evidence boundary.

COMPLETE-SYSTEM ECONOMICS
Water, chemicals, energy, sludge, tertiary burden, capacity — not reagent price.

CREDIBILITY BY DESIGN

Advanced oxidation degrades susceptible compounds. It does not remove dissolved salts, TDS or most dissolved metals. Where those are the binding constraint, complementary membrane, evaporative, precipitation or ion-exchange processes remain necessary. We position alongside them — not instead of them.

We publish no performance statistics we cannot evidence. Application-specific claims stay within the boundary the data supports — which is why this page contains none. Our process ends at micron filtration; UF and reverse osmosis are separate technologies, integrated downstream. NOXXALL has been evaluated by the Department of Chemical Engineering, IISc Bengaluru, and trial tested at Bangalore University. That work addresses the technology, not your site.

A PRACTICAL FIRST STEP

One site. One defined water problem.

Establish the baseline. Advance only if the evidence and economics support it.

Zefa, 29th Floor, Phoenix Kessaku, 1 Dr. Rajkumar Road, Rajajinagar, Bengaluru 560010
www.anotmagic.com · askus@anotmagic.com · +91-98450-16035

BRING TO THE FIRST CONVERSATION

Treatment-train diagram · representative water-quality data · flow and variability · current operating-cost baseline · target discharge or reuse endpoint

Former name: Ozo Nano Sciences. Treated water is not for drinking purposes.
Evidence note: this document contains no M Sciences performance statistics. Application-specific claims are released only within the supporting evidence boundary.