BioCycle:
Pioneering
Sustainable
Wastewater
Solutions For A
Greener
Tomorrow

BioCycle takes pride in its role as a catalyst for positive change in the quest for a more ecologically balanced world. With a rich tapestry of expertise and a passion for innovation, our dedicated team strives to offer cutting-edge wastewater solutions that not only meet industry standards but transcend them. Rooted in a vision of creating a healthier planet,

The Original Biocycle Wastewater Solutions



sales@biocycleqld.com.au

www.biocyclegld.com.au



Join the New Journey with BioCycle

We Started The Wastewater Recycling Revolution and have continued to lead the Industry in all aspects.

Embarking on a journey that started in the early stages of the industry, we initiated a wastewater recycling revolution that has since become a hallmark of our commitment to sustainability.

Over the decades, we have remained steadfast in our role as industry leaders, consistently pioneering advancements and setting the standard for excellence in all aspects of wastewater management.

Our legacy is one of innovation, resilience, and a continuous drive to lead the industry towards a greener, more sustainable future. Join us as we reflect on our pioneering roots and explore the ongoing evolution that has defined BioCycles position as the forefront of the wastewater management landscape.

PERFORMANCE

Systems are accredited to Advanced Secondary treatment quality (10/10/10)

BioCycle Systems have been tested against the Australian Standards. Acknowledged as one of the world's most rigid and diligent testing processes, BioCycle systems have passed with exceptional results achieving Advanced Secondary Status!

IT'S IMPORTANT TO COMPARE PERFORMANCE SPECIFICATIONS WARRANTY

Concrete Tanks: 15 Years

Pumps: 2 Years

This warranty is offered on the following conditions:

- 1. All components within the working unit will remain in accordance with Compliance Certificate, as registered with Dept. Of Health, NSW.
- 2. A service contract with BioCycle will be in place continuously to ensure proper running of the unit.
- 3. Installed in accordance with the instruction manual.

CERTIFICATION

BioCycle is proud to have been awarded numerous certificates for performance and quality, so that you can feel secure in dealing with a quality orientated company.









NSW QLD TAS VIC SA

Remember: If your Selling a BioCycle You Need to Sell a BioCycle

Ask your friendly Bio-Cycle representative for accreditation certificates required for your application.





Genuine BioCycle Excellence:

Trust Only Our
Authorised
Wastewater
Solutions. If your
not buying a
genuine Biocycle
system from us
then your not
buying a genuine
Biocycle
Wastewater
Solution.

- New Production
- New Improved Models
- Advanced Treatment

Biocycle AWTS System Options

Single Concrete System



BioCycle Commercial Approved to AS 1546.3:2017

(5000 Litres per day)



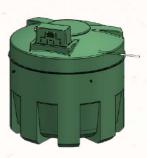
Larger Commercial Systems

Ideal For: • Caravan Parks

- Eco VillagesResorts
- Mining Sites Service Centres & facilities

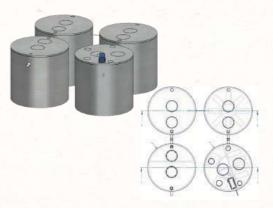


Single Plastic System Poly



BioCycle Series Concrete Systems

- B&B Hotels Mining sites
- Designed to suit individual sites



BioCycle Outback Series

- Increase capacity
- Sizes from 15,000 litres per day.
- Easy transport, installation, & service









Why BioCycle? Don't get caught out using outdated technology!

The Original BioCycle Wastewater Treatment system is an economical and efficient way of recycling your household wastewater.

The new high performance BioCycle system is constantly monitored and improved as new technologies are developed or become available, so you can be assured of the most up to date wastewater treatment system.

After all your families health is involved. Continual Monitoring & Testing ensure constant product development.

BioCycle has only quality inclusions like

high volume air compressor that has proven to be very reliable. They are industrial quality, used not only by BioCycle but also in medical applications due to their efficiency and reliability. The air pump serves a dual purpose, mainly it provides oxygen for the aerobic bacteria, and the added benefit of constant sludge control and cleaning.

The irrigation pump is a submersible pump with no chance of the pump losing its prime.

Its quality construction guarantees trouble free operation for many years.

The substance of bacteria activity within the system is the key to the successful operation. The greater the media surface area the more efficient growth cycle is sustained.

BioCycle utilises large packs of self-cleaning (by aeration) bacterial growth media (well above required standards). With a range of systems to choose from and varied irrigation packages the helpful staff at BioCycle can help you choose the system that is right for you and your family.



Scan to visit our website







圖

