Class A recycled water

Turning our wastewater into a useful commodity is a large step towards caring for our environment by significantly conserving our precious water storages and reducing ocean outfall.

Murray Jackson, Managing Director

WHAT IS CLASS A WATER?

Class A water is recycled water processed from wastewater and treated to the highest specifications possible. This type of treatment provides a wider range of applications, and is safe for use within residential areas, commercial and agricultural production.



BENEFITS

- Recycled water is a renewable resource, therefore can be widely used in times of drought
- Not subject to permanent water saving rules
- Preserves precious drinking water supplies particularly in times of drought
- Reduces impact on our natural environment by decreased wastewater ocean outfall
- Nutrients in the water reduce the necessity to fertilise gardens and crops
- Provides an ongoing water source for lawns, gardens, vegetable patches, & fruit trees
- ♦ Large range of Residential, Commercial and Municipal uses
- Wash vehicles at home (preferably on grass)



USES

- Flushing toilets
- Watering gardens, lawns, vegetable and fruit trees
- Washing Vehicles
- Outdoor cleaning (house, driveway, decking etc)
- Ornamental water features
- Fire fighting
- Pasture irrigation
- Irrigate public spaces (ovals, reserves, golf courses)
- Food and Crop Production





This project was 50% funded by the Australian Government on

behalf of the Commonwealth's

'Water for the future' initiative,

through the Water Security Plan for Cities & Towns.



RULES

- Do not drink
- Do not use for food preparation
- Do not use for bathing or showering
- Do not fill swimming pools or spas
- Do not use to fill water toys or play in water
- 'DO NOT DRINK' sign must be displayed at the Class A Tap
- ♦ All watering implements using Class A water must be purple
- Commercial & Farming customers must undergo a usage assessment in association with Westernport Water (contact the Class A Water Quality Officer)

