

# Grey Water Diverter

**Cost:** Approximately \$775 (excluding installation)

**Payback:** The average house can supply up to 83,000 litres of grey water per annum. The payback period is approximately 10 years based on potable water prices of \$1.30 per 1000 litres.



Grey water is water collected from showers, baths and washing machines. The water can be used to irrigate gardens and lawns instead of going into sewage systems.

## Which detergent should you use with grey water systems?

When using a grey water system care must be taken in selecting detergents with low or no phosphorus. You should also avoid bleaches and other disinfectants.

For a comprehensive list of phosphorus and salt levels in each detergent retailed, please visit [www.lanfaxlabs.com.au](http://www.lanfaxlabs.com.au)

## Rebates

A rebate of up to \$500 is available for installing a grey water system to existing houses. New houses are not entitled to receive the rebate.

