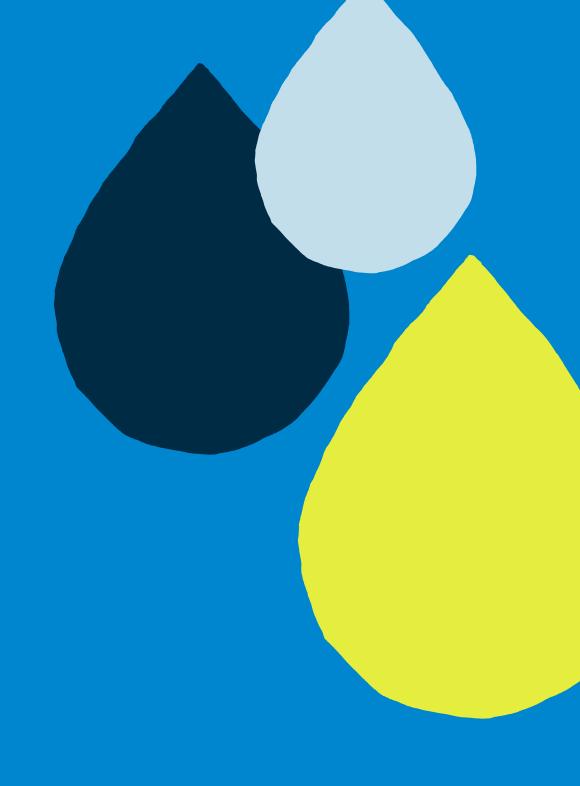
Choose Tap

Why it's great to refill!







A plastic water bottle takes around 450 years to break down.

It takes more than 3 litres of water to produce 1 litre of bottled water.

About 80% of plastic bottles end up as landfill or litter.

Bottled water costs 2,000 times as much as tap water.

600ml of tap water costs less than a cent.

Over 90% of the cost of bottled water can be traced back to the bottle, lid or label.

Every refill reduces plastic waste.

Our tap water is PH regulated so your body performs better. The average Australian uses 130kg of plastic each year.

Refilling keeps our waterways cleaner.

Only around 20% of plastic is recycled.

Refill today for less landfill tomorrow.

It's predicted there will be more plastic in the ocean than fish by 2050.

Drinking water throughout the day improves concentration. Tap water is naturally overflowing with the good stuff.









