

**Replace
Bottled Water
with a
Reusable
Water Bottle**



Overview

What is bottled water?

Why is it Important to Replace?

How to Replace



Bottled Water

is a type of drinking water that is **bottled at a large facility** and sold for human consumption.

Usually this water is bottled into **thin single use plastic** containers.

Reusable Water Bottle

is a type of container
made out of either
glass, metal or plastic
that can hold water.

Usually these bottles hold tap or highly
filtered water





this



instead

of



4 Reasons to Replace Single Use Water Bottles

- 01 - High Resource Use
- 02 - Harmful to the Planet
- 03 - Harmful to You
- 04 - Expensive

01

**High
Resource
Use**

1 bottle of water uses...

one

4/4

3/4

2/4

1/4

QUARTER

of oil to

produce



**1 year of producing water
bottles uses**

17

million

barrels of oil



this amount could fuel
1.3 MILLION
cars each year



**the location where the
water is being bottled
the most is in...**

CALIFORNIA



which is an area that
regularly struggles with
providing enough water for
its residents

**switching to a
reusable water
=
saving important
resources**

02 Harmful to the Planet

every_year...

38

**million single
use water
bottles**

end up on the landfill



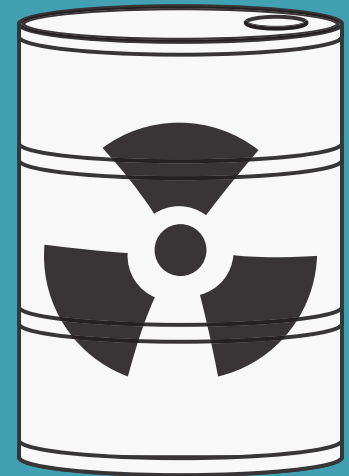
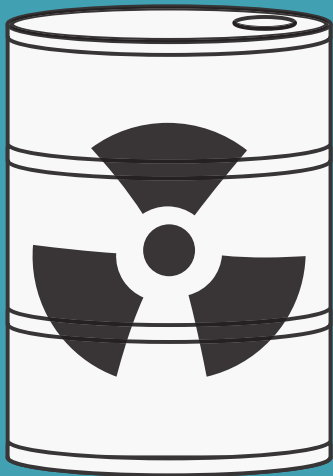


this amounts to
single use water
bottles being

80%

of what landfills are
filled with

**when single use water
bottles are in the
landfills...**



they leech **harmful chemicals** that
are toxic and can enter the local
environment

**replacing single
use water
bottles**

=

**less plastic
ending up in the
landfill**



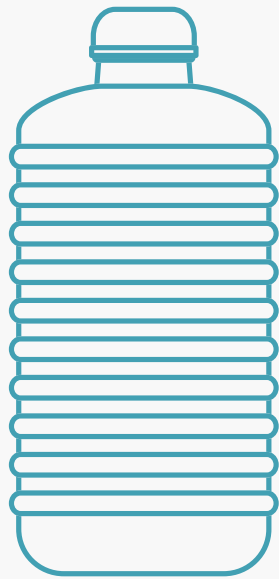
03 Harmful to You

a recent study found that

>90%

of water bottles have
tiny **plastic particles** in
them

**the average number of
plastic pieces per water
bottle was**



325

these plastic particles can leech harmful chemicals into the water



which can then cause health issues such as....

- **breast cancer**
- **reproductive issues**
- **asthema**



**replacing to a bottled
water**



leads to a



**healthier
you!**



04 **Expensive**

**single use
water
bottles**

\$\$\$



**reusable
water
bottle**

\$

single use water bottles cost more than
consistenlty using a reusable water bottle

**single use water bottles
cost**

3,675x times

more than tap water

less bottled water

=

\$ more savings \$

how to replace:

step 1 determine which water bottle is best for you

step 2 do you need a filter?

step 3 go buy it!

Step 1:
determine which
water bottle is best
for you

common materials reusable water
bottles are made out of are:

glass

metal

plastic

each material has a variety of different
pros and cons

glass

PRO

- made of natural materials
- leeching is impossible
- does not hold taste

CON

- breakable



metal

PRO

- durable
- can hold hot liquid
- will not leech harmful chemicals

CON

- is able to dent



plastic

PRO

- difficult to break
- lightweight
- does not use BPA

CON

- not recommended for hot liquids



Step 2:
Do you need a
filter?

this all depends on YOU

some people do not like the taste of their tap water and decide to get a filter to improve it

getting a filter or not getting one is very much a **personal preference** and is up to the consumers discretion

types of filters

activated carbon
filter

reverse osmosis

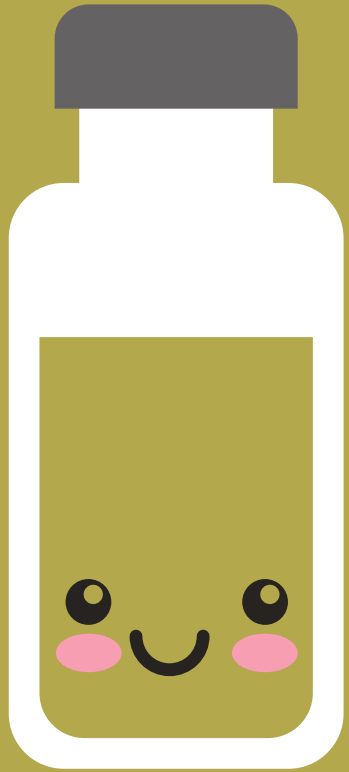
ion exchange
softening

distillation

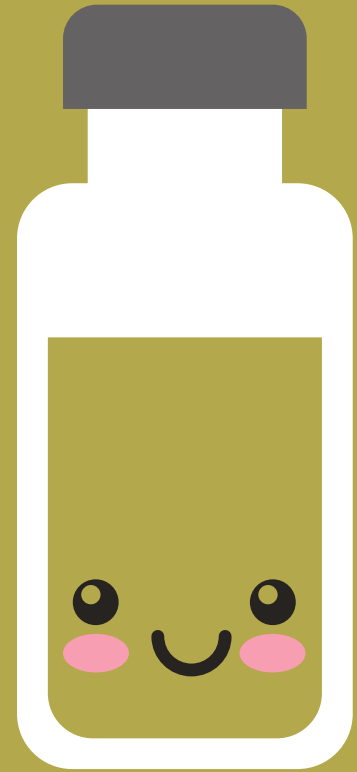
research each filter to find out which one is best
for you

Step 3:
Go Buy It!

after all the research that you have done...



**its time to buy
your reusable
water bottle!**



either ordering one online or going into
a store are both good options when
looking for the perfect fit

stay happy +
hydrated knowing
that YOU are helping
the planet
one sip
at a time



Thank You

FOR BEING A PIONEER OF
CHANGE AND CREATING A
WORLD THAT IS KIND TO ITS
PEOPLE AND ITS HOME

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