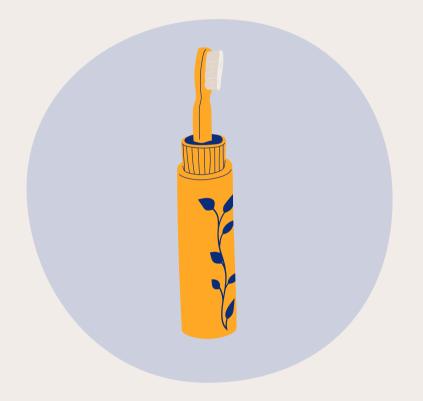
Plastic: Usefyl for minytes, harmfyl _ for decades.

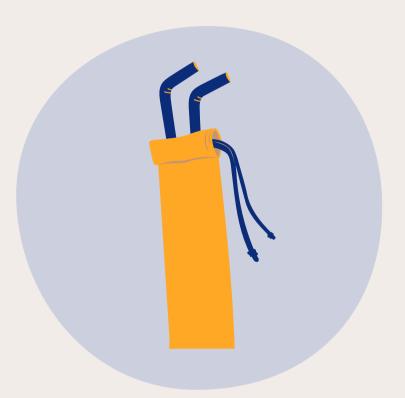
While a plastic item may only be useful to us for minutes, it takes decades to break down in the ocean.



Plastic toothbrush: 500 years to break down.



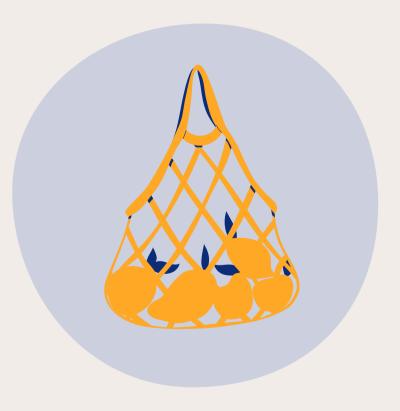
Plastic bottles: 450 years to break down.



Plastic straws: 200 years to break down.



Coffee cups: 30 years to break down.



Plastic bag: 20 years to break down.

Information Source: WWF | www.wwf.org.au/news/blogs/the-lifecycle-of-plastics#gs.zacrl3 | Accessed 21 April 2021.

Dlasic Means 1655

Plastic threatens many marine species. To understand the seriousness and urgency of the issue, just look at the numbers.

Source: Condor Ferries | www.condorferries.co.uk/marineocean-pollution-statistics-facts Accessed 21 April 2021.

1000

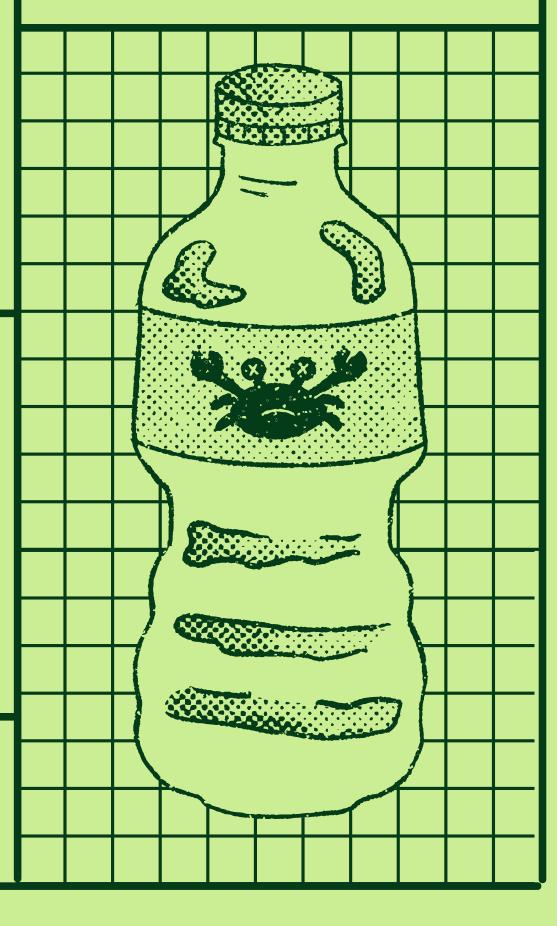
marine animals die
each year from
plastic waste alone.

100,000

marine animals die from getting entangled in plastic yearly.

1/3

marine mammal species get found entangled in litter.



EVERYDAY PLASTIC ITEMS:

CONVENIENCE AT A COST.

These are the top ten everyday plastic items that are harming our oceans. Which ones have you used today?

- 1 Plastic Shopping Bags
- 2 Plastic Cutlery
- 3 Plastic Straws and Drink Stirrers
- 4 Plastic Fruit and Vegetable Bags
- 5 Balloons and Balloon Sticks
- 6 Plastic Bottles and Lids
- 7 Plastic Takeaway Containers
- 8 Polystyrene Containers and Products
- Plastic Lined Coffee Cups and Lids
- Disposable Plastic Cups, Plates, and Bowls

Information Source: Australian Marine Conservation Society | www.marineconservation.org.au/10-of-the-most-dangerous-plastic-products-polluting-our-oceans | Accessed 21 April 2021.







Proper Waste Disposal in 5 Ways

1.Segregate your garbage.

Sort your trash into different bins. Follow city guidelines on waste segregation.

2. Separate recyclables.

Take recyclable materials like paper, plastic, and glass to your local recycling center.

3. Save reusable items.

Try to reuse items that are still good or take them to a store or center for pre-owned things.

4.Store food waste in a compost bin.

Use the compost to fertilize your own garden or donate it to a public garden or a group.

5.Reduce waste as much as you can.

Avoid single-use plastics or items. Switch to reusables and make smart purchases.

Be Eco-friendly Be Responsible





Reduce Your Consumption

Don't buy what you don't need, and minimize purchase and use of single-use plastics

2

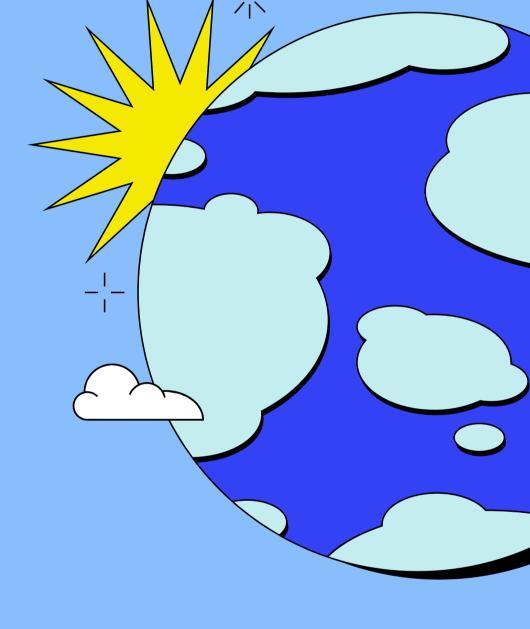
Reuse What You Can

Find ways to refurbish items or donate and trade with others

3

Segregate Your Waste

Put biodegradable and non-biodegradable garbage in separate bins



4

Separate Glass, Metal, and Plastics

Further separate glass, metal, and plastics in different bins for easier recycling

5

Get Familiar with Your System

Figure out your city's waste disposal system and follow the designated schedule

How to Handle Your Trash

Step 1: Reduce.

Buy long-lasting products with minimal or no packaging to minimize the trash you generate.

Step 2: Reuse.

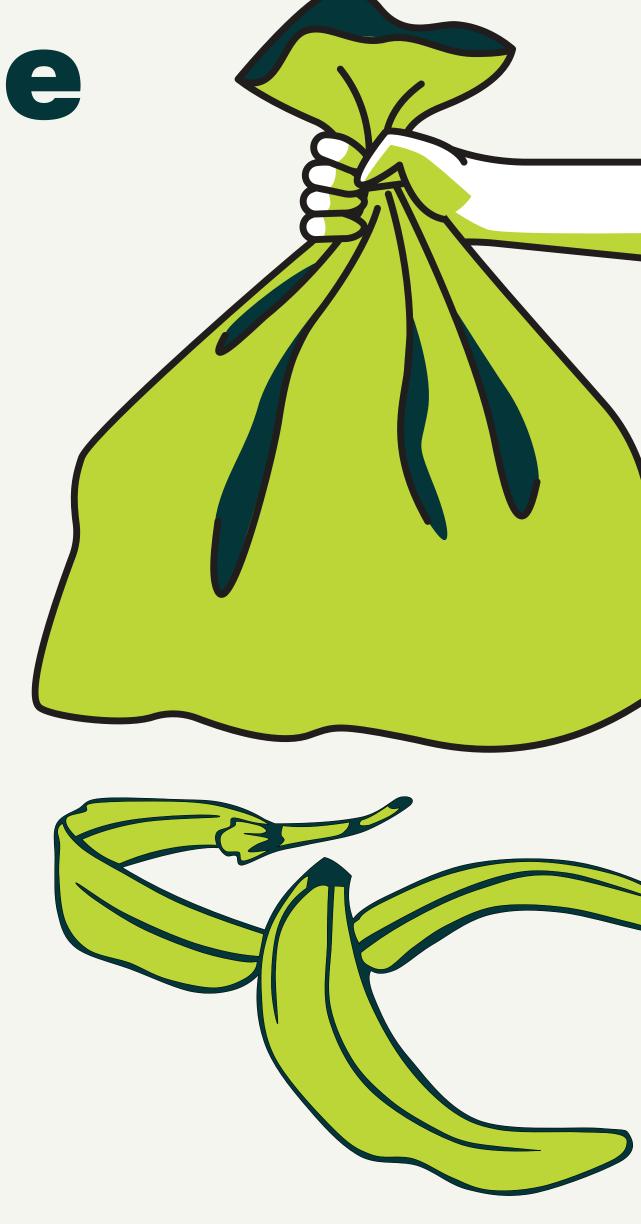
Think twice before putting an item in the trash. Find another use for it, donate, or sell it.

Step 3: Recycle.

Segregate your trash by type.

Contact local recyclers to collect your non-recycleable trash.

Throw trash away responsibly



Step 4: Make compost.

Gather fruit and vegetable scraps and make a compost pile in your backyard.

Step 5: Dispose trash in a landfill.

Throw trash in a landfill only if you still have trash left after following the other four steps.

PRACTICE PROPER WASTE DISPOSAL

You can help make the clean and green dream come true.

DO YOUR
PART TODAY.





Know what items you can recycle.



Don't throw away paper, cardboard, plastic products, and glass bottle and jars. These can still be reused!

BE MINDFUL OF YOUR ENVIRONMENTAL IMPACT.

RECYCLING COLOR CODES



The ocean is drowning in plastic.

One million sea birds and 100,000 marine mammals are killed annually from plastic in our oceans.

Get involved. Volunteer. Donate.

Learn more at www.saveourseas.com or call 1-800-Oceans