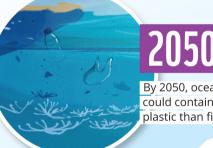
PLASTIC IS **NOT FANTASTIC**

It's long-lasting, cheap to produce and very useful, but plastic is causing huge damage to our incredible planet.



By 2050, oceans could contain more plastic than fish.

Once it's in water, plastic breaks up into small particles called microplastics. By 2050 microplastics could be found

in 99% of all seabird species.

TUMMY ACHE

Animals can mistake plastic rubbish for food, get tangled in packaging or old fishing lines, or choke on plastic-clogged water.



SAVE THE WHALES

WWF is monitoring levels of pollutants, including plastics, in whales by taking skin and blubber samples from them.



TURTLE-LY EPIC!

on a beach in Mumbai after

volunteers spent two years

together to clean up the beach.

clearing tonnes of plastic. Turtles hadn't been seen there for decades before people worked

Rare Olive Ridley turtles hatched

There are 358 items of litter per square km on Britain's sea floor (on average).

REDUCE, REUSE

Although many of us recycle single-use plastics, only 9% of the world's total is actually recycled. So it's better to use less in the first place, for example by using reusable water bottles. Around 33% of all plastics find their way into fragile ecosystems, like rivers and oceans.



Globally, one million plastic water bottles are used every minute and 91% of them are not recycled.

It takes **400 years for a plastic** water bottle to degrade. That's why single-use plastic items (like plastic straws, bottles and bags) are particularly bad – sometimes they're only used for seconds, but they stick around for centuries.



MORE, MORE, MORE

We are producing around **20 times more plastic** than we did 50 years ago and this could double again in the next 20 years.

WE CAN FIGHT

Visit the WWF website for more engaging classroom resources and activities. wwf.org.uk/schoolsandplastic