

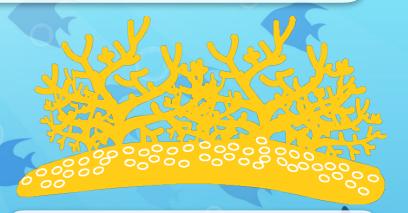
CORAL REEFS. WHY CARE?

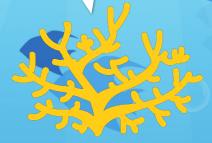
CORAL REEFS ARE THE BUILDING BLOCKS FOR HEALTHY MARINE ECOSYSTEMS.

OFTEN CALLED "RAINFORESTS OF THE SEA", CORAL REEFS FORM SOME OF THE MOST DIVERSE ECOSYSTEMS ON EARTH AND ARE FOUND ALL OVER THE WORLD'S OCEANS.



Corals are made up of tiny creatures called polyps.





Coral organisms can live on their own, but are renowned for constructing spectacular communities, known as reefs.

Coral colonies are formed when polyps live together.



Coral reefs are large underwater structures, which are made up of many coral colonies.

Approximately

25%

of all marine species
depend on coral
reefs for food and
shelter.

Corals are invertebrate marine animals

The largest coral reef in the world is the **Great Barrier**Reef in Australia, which comprises over 3000 individual reef systems and covers an area of more than 340,00 kilometres squared.

Coral reefs are
threatened by human
interference overfishing, chemical
pollution, and most
significantly, global
warming.



WHAT YOU CAN DO

Say no to plastic - Pick up litter - Buy sustainable products