

ocean talk



Approximately

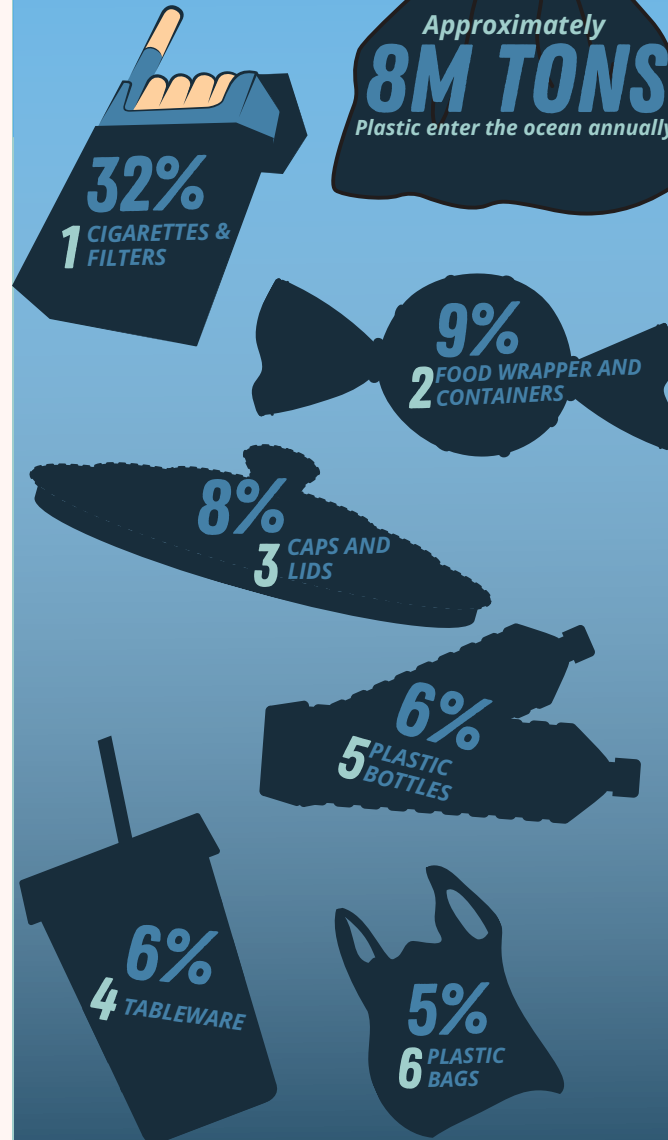
**70% OF EARTH IS
MADE UP OF THE
OCEAN**

**ARE WE TAKING
CARE OF THEM
PROPERLY?**

VIDA MARINA

MOST COMMON OCEAN WASTES

for the past 25 years
found on cleanup drives



EFFECTS OF OCEAN WASTES

on Fish, seabirds, sea
turtles, and marine
mammals

Animals could suffer
injuries, starvation, or
even eventually death

WHEN ENTANGLED

The microplastic will
accumulate over time in the
digestive system of the sea
creatures, which could be
harmful for the fish and the
organisms that will
consume the seafood.

WHEN INGESTED

LET'S TALK ABOUT MICROPLASTIC.

Sea Animals may ingest smaller kinds of plastic. One of those are called microplastic. These are the tiny particles and pieces of plastic, broken down by the ocean from bigger plastic. It is said to cause damage for both the Sea Animals and humans ingesting it, with approximately 39,000 to 52,000 microplastic particles a year.



THE OCEAN DUMPING

Dumping involves depositing all the waste materials from factories and industries, tankers and ships and sewerage waste materials into the oceans and seas. This has been present for a long time already and unfortunately, is still being practiced today,

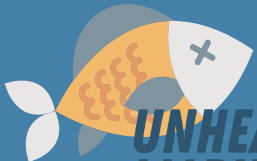
EFFECTS OF OCEAN DUMPING



TOXIC WATER QUALITY



WATER POLLUTION



UNHEALTHY MARINE LIFE



WAYS ON SAVING OUR OCEANS



REDUCE



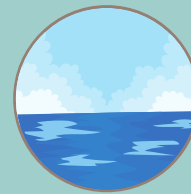
REUSE



RECYCLE



STAY AWAY FROM SINGLE USE PLASTIC



RESPECT HABITAT

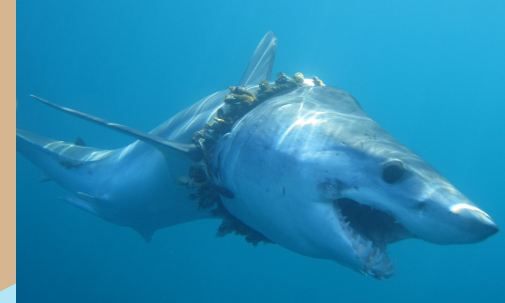


BE RESPONSIBLE ON YOUR WASTE



BE A VOICE

A GLIMPSE OF REALITY



An adult shortfin mako shark, an endangered specie entangled in fishing rope (biofouled with barnacles) in the Pacific Ocean, causing scoliosis of the back



Tangled ray sharks and turtles on a recovered on a abandoned fishing net.



The Great Pacific Garbage Patch. A mini continent made of marine debris in the middle of the North Pacific Ocean.