

Ocean Plastic To Triple Within A Decade

The amount of plastic in world's oceans is expected to triple within a decade according to a new UK government report called the "Foresight Future of the Sea." The report found that 70% of the litter in our oceans is non-degradable plastic, and the amount of litter in our oceans is projected to increase by a factor of three between 2015 and 2025.

https://www.youtube.com/watch?v=o-NidY_8b-0

Both the opportunities and the challenges set out in this important report are global in scale and demand our urgent attention. We must keep pushing our scientific understanding of the oceans, harness new technologies, and support commercial innovation." –Tariq Ahmad , Foreign and Commonwealth Office Minister

Plastic chokes marine wildlife and causes numerous other health issues by exposing marine life to toxic chemicals. We also eat these toxic chemicals when we eat seafood. Around 150 million tons of plastic float in our oceans and eight million more tons of plastic come into the ocean each year, according to the World Economic Forum. It is estimated that by 2050 there will be more plastic than fish in our oceans by weight if we don't change our ways soon.

The UK was one of 193 countries that signed a resolution to eliminate plastic pollution in our oceans. A month later the UK outlawed the manufacture of products containing microbeads.

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- *Drinking Bottled Water Means Drinking Microplastics,*

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- *Many Hand-me-down Plastic Toys Are Toxic for Kids*
- *Microbeads – They're In Face Wash, Body Scrubs, Toothpaste, and Our Food*
- *Microplastics in Sea Salt – A Growing Concern*