

# PLANET VS PLASTICS

PROTECT OUR FORESTS.  
STOP PLASTIC POLLUTION!

## PLASTIC POLLUTION IS BAD FOR OUR FORESTS!



Plastic pollution in forests threatens wildlife as animals might consume it, leading to injuries, starvation, or death. They can also get stuck in or hurt by plastic items, making it hard for them to survive and reproduce.



Plastics break down into microplastics over time, which can interfere with soil structure and nutrient cycling and potentially affect plant growth and ecosystem health.



Discarded plastic items like bottles and bags accumulating in forests increase the risk of forest fires, making them more severe and harder to extinguish.



Plastic waste in forests releases harmful chemicals into nearby water sources, either through rainwater runoff or direct contact. This contamination can harm freshwater ecosystems and the organisms living in them.



Plastic pollution ruins the beauty of forests and spoils activities like hiking, camping, and birdwatching. Accumulated plastic debris can disrupt the peaceful ambiance of forest environments, diminishing the overall visitor experience.

