Dog Poo and the Great Barrier Reef.



DON'T DUMP ON OUR REEF



*Campylobacteriosis, tapeworm, E. Coli and Salmonellosis.

STOP THE SPREAD.
Please bin it, thanks!

www.ReefClean.org/DontDumn





- The Great Barrier Reef Marine Park Authority lists plastic marine debris as one of the main threats to the reef.
- The Australian Marine Debris Initiative Database shows single-use plastic items like dog poo bags are a major litter issue facing reef and waterways across Australia.
- Animal waste might seem like a small source of pollution, but it can add up to big problems for water quality, particularly when combined with plastic litter.
- Dog poo contains bacteria, germs and parasites that can transmit diseases and infections to humans, such as Salmonella, Campylobacteriosis, Cryptosporidiosis, Toxocariasis, Hookworm infection, Echinococcosis (caused by tapeworms) and Giardia.
- Dog poo contains nutrients that cause excessive algal and weed growth, and even eutrophication. This can make the water unusable for swimming, boating, or fishing.
- Plastic from dog poo bags breaks up and gets into the soil, air, waterways and the ocean.
- Plastic items pose a threat to marine animals from entanglement, smothering, and ingestion as well as accumulation of toxins attached to the plastic.
- In order to make a difference to contamination of our soil, water, food and air, we all need to do our bit.

Dog owners can do this by:

- Being prepared carry a bag, trowel or scooper with you on every walk with your dog
- Picking up after your dog
- Disposing of dog poo bags responsibly, in a designated bin or appropriate compost facility
- Keeping plastics out of soil and waterways
- Raising awareness of the toxicity of plastics and dog poo

For more information, resources and references go to: www.reefclean.org/dontdump

Did you know?

Dog poo doesn't just decompose. It adds harmful bacteria, parasites and nutrients to local waterways when it's not disposed of properly.

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