

DO.....

Clean up after your pet and dispose of the waste in the trash, in a sealed plastic bag.

DO NOT.....

Dispose of pet waste in a catch basin, storm drain or in the street.



Scoop The Poop!

What is so bad about dog poop?

Bacteria and parasites found in pet waste can survive for long periods of time when left on the ground.

Pet waste left on the ground, especially near streets and sidewalks, gets washed into storm drains during rain and snow melt events and flows to your local waterways without being treated!

Pet waste contributes to bacterial contamination of our rivers, lakes and streams. Pet waste contains nutrients that can cause excessive algae growth. As pet waste decomposes it demands a high level of oxygen from the water which can harm fish and plant life.

OTHER REASONS TO PICK UP AFTER YOUR PET

Dog waste is an environmental pollutant.

It can harm your health - dog poop contains harmful bacteria and viruses.

It can make dogs sick too.

Pet waste can encourage vermin.

Dog waste is not fertilizer and is not good for your lawn.

It doesn't go away when you mow over it.

Dog waste smells bad!

It is a food source for flies & mosquitoes.

Picking up after your pet..... EASY AS 1, 2, 3

1. Bring a Bag
2. Clean Up Poop
3. Dispose of Poop In A Trash Can



SCOOP THAT POOP!

Dog Poop is **NOT** a Fertilizer!

BEWARE!

DOG POOP is the **#3** cause of **WATER POLLUTION**

It can take up to **1 YEAR** to fully decompose

1 GRAM of dog feces contains **23 MILLION** Fecal Bacteria