

NUTRIENT POLLUTION AND LANDSCAPE MAINTENANCE

Nutrient pollution occurs from an excess of nitrogen and phosphorus in the environment and is a growing problem. This pollution impacts people's health, our environment, opportunities for recreation, and tourism.

FERTILIZER



Fertilizers increase nitrogen and phosphorus levels and can have detrimental effects on water quality and stream ecosystems.

RAIN WASHES AWAY FERTILIZER



Avoid using fertilizer during the summer months and when rain is in the forecast.

USE JUST ENOUGH



Overwatering can carry pollutants through storm drains directly into our streams, rivers, and lakes.

KEEP IT NATIVE



Native plants require minimal amounts of artificial fertilizer.

THINK BIG



Consider the potential and lasting effects when fertilizing lawns and gardens.



SALT LAKE COUNTY
STORMWATER COALITION
**WE ALL LIVE
DOWNSTREAM**

stormwatercoalition.org

WE ALL LIVE DOWNSTREAM

HELP KEEP STORMWATER CLEAN

BAG & TRASH **PET WASTE**



PICK UP AND THROW AWAY
TRASH. RECYCLE PLASTICS

USE **HOUSEHOLD CHEMICALS**
SPARINGLY. SAFELY DISPOSE



FIX **AUTO LEAKS** AND
RECYCLE **OIL**

MULCH OR COMPOST **GRASS,**
LEAVES & YARD DEBRIS



**REPORT STORMWATER
POLLUTION**
801-580-6681