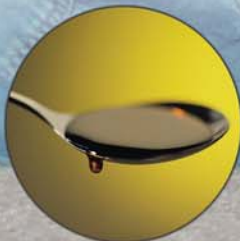


Do your part to make sure all they're drinking is water.

A recent study by the U.S. Geological Survey found low levels of steroids, non-prescription drugs, caffeine, antibiotics, detergent metabolites, insect repellants, and other chemicals in surface and groundwater supplies around the U.S. These compounds can find their way into water supplies through disposal down drains and toilets, human and animal excretion, and direct contact.

Keep unneeded and expired medications and personal care products out of water supplies - don't flush or dump them down the drain.



For more information about disposal methods and options, contact your local health department or visit www.groundwater.org.

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