

## Kevin Clark

PFAS don't easily break down, and they can persist in your body and in the environment for decades. Studies of the best-known PFAS, called PFOA and PFOS, show links to kidney cancer and testicular cancer, as well as endocrine disruption in humans. Scientists have also discovered unusual clusters of serious medical effects in communities with heavily PFAS-contaminated water. Drinking water is one of the most common routes of exposure. PFAS have so far polluted the tap water of at least 16 million people in 33 states and Puerto Rico, as well as groundwater in at least 38 states. PFAS can also accumulate in the human body through food and food packaging. Eliminating PFAS from consumer products not only reduces demand for production, it protects our air and water from contamination. Regulators and legislators must do more to protect communities from PFAS. **DO NOT APPROVE the new PFAS!!!! The health of people and creatures depends on it!!!!!!**