**Sample Posts: PFAS Environmental Impacts**

🌍 Due to the widespread use of PFAS, scientists have found these chemicals all over the planet, from polar bears in the Arctic to the dust in our homes. The best solution to PFAS pollution? Keep them out of products and the environment from the start! pfascentral.org #PFAS411

🧪 With their strong chemical bonds, PFAS “forever chemicals” don’t break down easily. They can build up in the environment, spreading far and wide. Stopping PFAS pollution starts with prevention: Keep them out of products from the get-go. Learn more at pfascentral.org. #PFAS411

PFAS don’t just fade away. Once they enter the environment, these “forever chemicals” can stick around for decades, affecting our soil, air, wildlife, and even our health. That’s why prevention is key: Keep PFAS out of products from the start. Learn more: pfascentral.org #PFAS411