Key findings at a glance

Awareness of PFAS

of the general public were not aware of PFAS

Which products were known to contain PFAS?



65% said Food packaging



Drinking water

63% Non-stick pans

Management of PFAS

How to fund removal?



supported regulation requiring PFASusing industries to reduce and reverse contamination



support additional government funding for research and innovation



support a fee or tax on these industries for end of life management and environmental clean up

Taking Action on PFAS





said it is very important to control PFAS in all three of







DRINKING



THE **ENVIRONMENT**

Who should take responsibility for reducing PFAS levels?

- Chemicals manufacturers 74%
- Product manufacturers 73%
- UK Government 58%

Trust to take action is low

- UK government 29%
- Individual consumers 27%
- Manufacturers of chemicals or products 14%

Alternatives to PFAS

What should PFAS alternatives prioritise?









HUMAN

THE

PRODUCT ENVIRONMENT PERFORMANCE

COST

Willingness to accept changes to products if toxic PFAS weren't used:

- Lower performance 61%
- Increased cost 60%
- Reduced availability 70%