

Are your daily items safe from PFAS?

Test with STC, ensure PFAS chemical safety



Where are PFASs found?

What are PFASs?



Per- and polyfluoroalkyl substances (PFAS or PFASs) are a group of synthetic organofluorine chemical compounds that have multiple fluorine atoms attached to an alkyl chain that are used throughout society.

There are thousands of types of PFAS. The most common types are PFOA (perfluorooctanoic acid) and PFOS (perfluorooctanoic sulfonic acid).

EUROPE	USA	CANADA	JAPAN	VIETNAM
EU REACH (Regulation (EC) No 1907/2006)	Toxic Substances Control Act (TSCA)	SOR 2016-252	Chemical Substances Control Law (CSCL)	National Technical Regulation
REACH-SVHC	Model Toxics in Packaging Legislation (TPCH)	Canada Gazette, Part I, Volume 156, Number 20: Prohibition of Certain Toxic Substances Regulations, 2022	MHLW / METI / MoE Proposal on PFOA Ban perfluorooctanoic acid (PFOA), its salts and related compounds	—
EU POPs (Regulation (EC) No 2019/1021)	California Proposition 65 (CA PROP 65)	—	—	—
—	California Health and Safety Code Juvenile product	—	—	—

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For more details, contact us now.

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