

STC Expands PFAS Testing Capability to 651 Analytes



An Encyclopedia of PFAS Testing Covering 651 Analytes

For specific PFAS substances, STC's testing capability now covers 651 analytes! **This includes key regulated substances such as perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS), as well as emerging PFAS derivatives.** Our services meet global regulatory requirements including EU PPWR, REACH, U.S. regulations, and Chinese regulations, clearing the path for your exports and domestic market access.

Testing Leadership with Latest Standards Integration

Keeping pace with international developments, **STC adopts the testing method standard EN 17681-1:2025 and has obtained CNAS accreditation for this method!** The new standard features stricter procedures and more scientific parameters, ensuring that PFAS test results are seamlessly aligned with global regulations. This helps you seize market opportunities and respond confidently to policy changes.

First-line Risk Control with CNAS-accredited Total Fluorine Screening

STC's laboratory is also equipped with total fluorine screening capabilities, which have received CNAS accreditation. The advanced equipment, the online combustion ion chromatograph (CIC), has been introduced to rapidly determine total fluorine content in samples, providing solid data support for product compliance and serving as the first line of defense in risk management.

Choose STC for professionalism and reliability. With our commitment to "full capability coverage, full-process transparency, and full-cycle service", STC offers you one-stop PFAS testing solutions.



For more details, contact us now.

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