

MINNESOTA PFAS

Is your company ready?

The submission **deadline** for submitting **Minnesota PFAS reporting is September 15th, 2026**. Failure to comply poses significant risks to your business, including distribution bans and forced market withdrawals. If your company manufactures or sells physical products (including medical devices) within the state, you are in scope!

Traditional lab testing fails to detect nearly 30% of PFAS threats, leaving your company vulnerable to severe compliance risks if you aren't working with the right partner.

To safeguard your market access, Claigan provides a comprehensive solution built around three core services:

1. PRESUBMISSION AUDITING

- ❑ Meticulously review your submission documents to catch and correct hidden data gaps, misclassified materials, or unverified supplier claims *before* state regulators see them.
- ❑ Save your business from costly reporting blunders and ensure your final filing easily passes strict regulatory scrutiny.

2. TOTAL PFAS DISCOVERY & MAPPING

Our team utilizes advanced WD-XRF and LC-MS/MS testing technologies to detect PFAS down to the parts per billion.

- ❑ Deploy advanced screening to ensure surface coatings and sprays aren't missed.
- ❑ Pinpoint the exact PFAS chemicals and where they are present in your items.
- ❑ Define the specific functional roles of any detected PFAS to satisfy strict Minnesota reporting criteria.

CLAIGAN TAKES THE GUESSWORK OUT OF CHEMICAL REPORTING.



3. EXTENSION REQUEST SUPPORT

Our team provides the necessary technical and administrative backing if your data collection or review is running behind schedule.

- ❑ Formulate a robust, compliant justification to request and secure official submission extensions from the state.
- ❑ Buy your team the critical time needed to fix hidden errors without exposing your brand to immediate non-compliance penalties.

KEY TAKEAWAYS

Our streamlined testing and review process gives you a clear hassle-free path to compliance, by:

1. Addressing the immediate 2026 compliance deadlines
2. Avoiding costly reporting errors
3. Identifying PFAS and product functions using advanced technologies
4. Securing strategic extensions

At Claigan, our philosophy is simple: *Less Journey, More Results.*

