

# Track PFAS developments nationwide

Backed by our chemical regulatory and litigation teams, B&D's PFAS Tracker enables you to stay abreast of constantly-evolving U.S. PFAS regulatory developments at the federal and state level nationwide.

[Database Search](#)

## Key Developments/Upcoming Developments

**May 16, 2025**

**[Comment Deadline: New Jersey Notice of Rule Proposal – Remediation Standards – GWQS GenX Amendments](#)**

The New Jersey Department of Environmental Protection has issued a notice of rule proposal amending the ground water quality standards for GenX. Comment on the proposed rule must be received electronically on or before **May 16, 2025**. You may submit comment on the proposed amendments at the New Jersey Department of Environmental Protection website here: <https://www.nj.gov/dep/rules/notices.html>

**April 25, 2025**

**[Comment Deadline: Draft National Recommended Ambient Water Quality Criteria for the Protection of Human Health for PFOA, PFOS, and PFBS](#)**

The EPA has extended the opportunity for comments on proposed Draft National Recommended Ambient Water Quality Criteria for the Protection of Human Health for PFOA, PFOS, and PFBS. Comment on the proposal must now be received on or before **April 25, 2025**. You may submit comment on the proposal through the Regulations.gov website here: <https://www.regulations.gov/commenton/EPA-HQ-OW-2024-0454-0001>

**April 16, 2025**

**[Comment Deadline: Draft Sewage Sludge Risk Assessment for PFOA and PFOS](#)**

The EPA has extended the opportunity for comments on proposed Draft Sewage Sludge Risk Assessment for PFOA and PFOS. Comment on the proposal must now be received on or before **April 16, 2025**. You may submit comment on the proposal through the Regulations.gov website here: <https://www.regulations.gov/commenton/EPA-HQ-OW-2024-0504-0001>

## Key PFAS Contacts



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# Database Search

Select your desired criteria below. You can search by **jurisdiction**, **category**, or **media**.

The Tracker will then return your results in two displays: numeric-based PFAS standards and non-numeric PFAS standards. Please note that in order to view more details on each standard, please select **“View Full Record”**

Text Search

Jurisdiction

× California

× Illinois

× Michigan

Substance

Category

× Drinking water

Status

- Any -

GO

CLEAR

Numeric Regulations

Non-Numeric Standards

Export

Jurisdiction	Substance	Category	Type of Standard	Status	Comment Opportunity	Date Introduced/Proposed	View Full Record
California	PFOA, PFOS	Drinking water	Noncancer health-protective concentrations	Proposed	Closed		+
California	PFOA, PFOS	Drinking water	Public Health Goals	Adopted	Closed		+
California	PFHxS	Drinking water	Notification level	Adopted	Not Applicable		+
California	PFHxS	Drinking water	Response level	Guidance	Not Applicable		+
California	PFBS, PFOA, PFOS	Drinking water	Response level	Guidance	Not Applicable		+
California	PFOA, PFOS	Drinking water	Notification level	Guidance	Not Applicable		+
Illinois	PFBS, PFHxA, PFHxS, PFOA	Drinking water	Health advisory		Not Applicable		+
Michigan	Gen-X, PFBS, PFHxA, PFHxS, PFNA	Drinking water	Cleanup criteria for residential and nonresidential drinking water	Adopted	Not Applicable		+
Michigan	HFPO-DA, PFBS, PFHxA, PFHxS, PFNA, PFOA, PFOS	Drinking water	Maximum contaminant levels	Adopted	Closed		+

Illinois	PFBS, PFHxA, PFHxS, PFOA	Drinking water	Health advisory		Not Applicable	
Michigan	Gen-X, PFBS, PFHxA, PFHxS, PFNA	Drinking water	Cleanup criteria for residential and nonresidential drinking water	Adopted	Not Applicable	
Michigan	HFPO-DA, PFBS, PFHxA, PFHxS, PFNA, PFOA, PFOS	Drinking water	Maximum contaminant levels	Adopted	Closed	
Michigan	PFBS, PFHxS, PFNA, PFOA, PFOS	Drinking water	Public Health Screening Levels	Guidance	Not Applicable	
Michigan	PFOA, PFOS	Drinking water	Lifetime health advisory	Adopted	Not Applicable	



## Database Search

Select your

The Tracker  
more detail

Text Search

Number

Jurisdiction

California

California

California

California

California

California

Illinois

Michigan

<b>Jurisdiction</b> Michigan	<b>PFOA Value</b> 0.008000 ppb	<b>Source</b> <a href="#">Mich. Admin. Code R 299.44 (Table 1)</a>
<b>Category</b> Drinking water	<b>PFOS Value</b> 0.016000 ppb	
<b>Type Of Standard</b> Cleanup criteria for residential and nonresidential drinking water	<b>PFNA Value</b> 0.006000 ppb	
<b>Rulemaking Status</b> Adopted	<b>PFHxS Value</b> 0.051000 ppb	
	<b>Other Values</b>	
	<b>PFBS Value</b> 0.420000 ppb	
	<b>Gen-X Value</b> 0.370000 ppb	
	<b>PFHXA Value</b> 400.000000 ppb	



Export

View Full  
Record



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Text Search

Jurisdiction

California

Illinois

Michigan

Category

Drinking water

Status

- Any -

GO

CLEAR

Numeric Regulations

Non-Numeric Standards

Export

Jurisdiction	Status	Category	Bill Name / Statue Heading	Details	Bill Number / Statue Citation	Comment Opportunity	Date Introduced/Proposed	View Full Record
California	Introduced	Drinking water	California Safe Drinking Water Act: emergency regulations	Requires that the State board on or before January 1, 2026, adopt emergency rules establishing primary drinking water quality standards for PFAS substances.	AB 794 (2025)	Not Applicable		
California	Proposed	Drinking water	Public Health Goals (PHGs) for perfluorooctanoic acid (PFOA) and perfluorooctane sulfonic acid (PFOS) in drinking water	The second draft technical support document, available for download, presents the scientific information available on the toxicity of PFOA and PFOS and the calculation of the proposed PHGs. The proposed PHG of 0.007 parts per trillion (ppt) for PFOA is based on kidney cancer in humans and the proposed PHG of 1 ppt for PFOS is based on liver and pancreatic tumors in animals. The proposed PHGs are set at a level of risk of one additional cancer case per one million persons exposed over a lifetime. The draft document also presents health-protective drinking water concentrations for noncancer health effects. The proposed noncancer health-protective concentrations are 3 ppt for PFOA, based on increased risk of liver damage in humans, and 2 ppt for PFOS, based on increased total cholesterol in humans.	NA	Closed		

California	Adopted	Drinking water	Prioritization: Chemicals Identified for Consultation with the Carcinogen Identification Committee	he CIC is the state's qualified experts on carcinogenicity for purposes of the Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65). The CIC will provide the Office of Environmental Health Hazard Assessment (OEHHHA) with advice on the prioritization of these chemicals for possible preparation of hazard identification materials, including PFOS.	Proposition 65	No	<a href="#">+</a>
California	Died	Drinking water	Drinking water: testing: perfluoroalkyl and polyfluoroalkyl substances	Would require the SWRCB to certify a methodology or methodologies for testing drinking water, groundwater, and surface water for PFAS; would require SWRCB to accredit qualified laboratories in California to analysis PFAS pursuant to those methodologies	SB 1056	No	<a href="#">+</a>
California	Proposed	Drinking water	Initiation of the development of Public Health Goals for PFOA and PFOS in drinking water and request for information	Office of Environmental Health Hazard Assessment (OEHHHA) is developing public health goals for PFOA and PFOS. PHGs are non-regulatory in nature but can be used to support MCLs.		No	<a href="#">+</a>
California	Adopted	Drinking water	An act to add Section 116365.3 to the Health and Safety Code, relating to drinking water.	Would require the Office of Environmental Health Hazard Assessment to adopt a work plan to annually assess which PFAS should be identified as a potential risk to human health and are appropriate candidates for notification levels; would require the Office to report to the legislature by 2022.	A 841	No	<a href="#">+</a>
California	Adopted	Drinking water	Public water systems: perfluorooctanoic acid and perfluorooctane sulfonate	Authorizes the State Board to order a public water system to monitor for perfluoroalkyl and polyfluoroalkyl substances and, upon detection of PFAS, report that detection; where the detected level of PFAS exceeds the response level, requires the system to take a water source out of use or provide a prescribed public notification.	AB 756		<a href="#">+</a>
Illinois	Proposed	Drinking water	Safe Drinking Water	Would direct the Department of Public Health to establish MCLs for PFOS, PFOA, and other PFAS compounds in public drinking systems; would direct MCLs for other compounds and would require review of MCLs adopted by other states and related materials	HB 3982	No	<a href="#">+</a>
Michigan	Died	Drinking water, Residential drinking water wells	A Bill to amend 1978 PA 368, entitled "Public health code"	Establishes what information the Department of Environment, Great Lakes, and Energy must share with when PFAS above federal or state maximums are detected.	HB 6174 (2023)	No	<a href="#">+</a>

Jurisdiction	Status	Category	Bill Name / Statue Heading	Details	Bill Number / Statue Citation	Comment Opportunity	Date Introduced/Proposed	View Full Record
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Text Search

Jurisdiction

Category

Status

Bill Number / Statue Citation

AB 794 (2025)

Bill Name / Statue Heading

California Safe Drinking Water Act: emergency regulations

Jurisdiction

California

Category

Drinking water

Substance

All PFAS

Rulemaking Status

Introduced

Relevant Rule

SEC. 2. Section 116365.03 is added to the Health and Safety Code, to read:  
116365.03. (h) On or before January 1, 2026, the state board shall adopt an emergency regulation and shall initiate a primary drinking water standard for the perfluoroalkyl and polyfluoroalkyl substances covered by page 32532 in Number 82 of Volume 89 of the Federal Register in a manner that is consistent with this chapter.  
[View](#)

Details

Requires that the State board on or before January 1, 2026, adopt emergency rules establishing primary drinking water quality standards for PFAS substances.

Website For Proposed Measure

[View](#)

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