



# 130th MAINE LEGISLATURE

## FIRST REGULAR SESSION-2021

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Legislative Document

No. 164

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H.P. 120

House of Representatives, January 21, 2021

**An Act To Establish Maximum Contaminant Levels under the  
State's Drinking Water Rules for Certain Perflouroalkyl and  
Polyflouroalkyl Substances**

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Received by the Clerk of the House on January 19, 2021. Referred to the Committee on Health and Human Services pursuant to Joint Rule 308.2 and ordered printed pursuant to Joint Rule 401.

A handwritten signature in cursive script that reads "R B. Hunt".

ROBERT B. HUNT  
Clerk

Presented by Representative TUCKER of Brunswick.

1 **Be it enacted by the People of the State of Maine as follows:**

2 **Sec. 1. 22 MRSA §2611, sub-§1-A** is enacted to read:

3 **1-A. Maximum contaminant levels for certain perfluoroalkyl and polyfluoroalkyl**  
4 **substances.** The primary drinking water rules adopted and enforced by the commissioner  
5 pursuant to subsection 1 must specify for the following perfluoroalkyl and polyfluoroalkyl  
6 substances a maximum contaminant level equivalent to 20 nanograms per liter, both  
7 individually for each of the contaminants listed in this subsection and as the sum  
8 concentration of 2 or more of those contaminants:

9 A. Perfluorooctane sulfonic acid, or "PFOS";

10 B. Perfluorooctanoic acid, or "PFOA";

11 C. Perfluorohexane sulfonic acid, or "PFHxS";

12 D. Perfluorononanoic acid, or "PFNA";

13 E. Perfluoroheptanoic acid, or "PFHpA"; and

14 F. Perfluorodecanoic acid, or "PFDA."

15 **SUMMARY**

16 This bill amends the law authorizing the adoption of state drinking water rules by the  
17 Commissioner of Health and Human Services to require that those rules establish a  
18 maximum contaminant level equivalent to 20 nanograms per liter for the following  
19 perfluoroalkyl and polyfluoroalkyl substances, both individually for each substance and as  
20 a sum concentration of 2 or more of those substances: perfluorooctane sulfonic acid;  
21 perfluorooctanoic acid; perfluorohexane sulfonic acid; perfluorononanoic acid;  
22 perfluoroheptanoic acid; and perfluorodecanoic acid.