As Introduced

134th General Assembly Regular Session 2021-2022

S. B. No. 143

Senator O'Brien

A BILL

To enact section 6109.26 of the Revised Code to	1
require the Director of Environmental Protection	2
to adopt a maximum contaminant level for	3
aluminum in drinking water.	4

BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF OHIO:

Section 1. That section 6109.26 of the Revised Code be	5
enacted to read as follows:	6
Sec. 6109.26. (A) As used in this section:	7
(1) "Maximum contaminant level" and "MCL" mean the maximum	8
permissible level of contaminant in drinking water delivered to	9
<u>a user of a public water system.</u>	10
(2) "Aluminum" means any form of aluminum, aluminum ion,	11
or aluminum compound including, but not limited to, aluminum	12
hydroxide, aluminum sulfate, and aluminum chloride.	13
(B)(1) The director of environmental protection shall_	14
adopt rules in accordance with Chapter 119. of the Revised Code	15
establishing a maximum contaminant level for aluminum in	16
drinking water of not more than 0.2 milligrams per liter.	17
(2) When adopting rules under this section, the director	18

shall consider all of the following:	19
(a) MCLs established by other states;	20
(b) Studies and scientific evidence reviewed by other	21
<u>states;</u>	22
(c) Materials produced by the federal agency for toxic	23
substances and disease registry;	24
(d) Recent independent and government agency peer-reviewed	25
<u>scientific studies.</u>	26
(3) The director shall ensure that rules establishing the	27
MCL under this section are not less stringent than an MCL or	28
health advisory established by the United States Environmental	29
Protection Agency.	30
(C) The director shall annually review rules adopted under	31
this section and shall adopt, amend, or rescind any rules	32
necessary to account for the most recent peer-reviewed	33
scientific studies addressing the effects of aluminum on human	34
health.	35
(D) Division (F) of section 121.95 of the Revised Code	36
does not apply to rules adopted under this section.	37