The Commonwealth of Massachusetts

HOUSE OF REPRESENTATIVES, January 29, 2024.

The committee on Agriculture to whom were referred the petition (accompanied by bill, Senate, No. 39) of Joanne M. Comerford, Susannah M. Whipps, Michael O. Moore, Anne M. Gobi and other members of the General Court for legislation to protect our soil and farms from PFAS contamination, and the petition (accompanied by bill, House, No. 101) of Paul A. Schmid, III and others for legislation to establish the agricultural PFAS relief fund to assist farmers who have suffered losses due to the presence of PFAS in soil, water, or agricultural products, reports recommending that the accompanying bill (House, No. 4288) ought to pass.

For the committee,

PAUL A. SCHMID, III.

The Commonwealth of Massachusetts

In the One Hundred and Ninety-Third General Court (2023-2024)

An Act protecting our soil and farms from PFAS contamination.

Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:

1	SECTION 1. Chapter 20 of the General Laws is hereby amended by inserting after
2	section 32 the following section:-
3	Section 33. An individual or entity engaged in the practice of farming, as defined in
4	section 1A of chapter 128, shall be immune from suit and civil liability for any damages
5	resulting from claims based on harms caused by PFAS present in soil, water, or agricultural
6	products as a result of standard agricultural practices. For the purposes of this section, "PFAS"
7	shall be as defined by the department of environmental protection.
8	SECTION 2. Chapter 29 of the General Laws is hereby amended by inserting after
9	section 2AAAAAA the following section:-
10	2BBBBBB. There shall be established and set up on the books of the commonwealth a
11	separate fund to be known as the Agricultural PFAS Relief Fund, which shall be used
12	exclusively to assist farmers in the commonwealth who have suffered losses or incurred costs
13	resulting from standard agricultural practices that may have resulted in the actual or suspected

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presence of PFAS in soil, water, or agricultural products. For the purposes of this section,

15 "PFAS" shall be as defined by the department of environmental protection.

16 The Agricultural PFAS Relief Fund may receive money from: any appropriations 17 authorized by the general court specifically designated to be credited to the fund; gifts, grants 18 and donations from public or private sources; federal reimbursements and grants-in-aid; and any 19 interest earned from the fund. The commissioner of agricultural resources shall promulgate rules 20 and regulations to direct the expenditure of money from this fund for purposes including, but not 21 limited to: testing of soil, water, or agricultural products for PFAS; costs incurred from adapting 22 management and business practices as a result of the disallowance of use of products containing 23 PFAS or the disruption of business caused by the presence of PFAS; development and 24 implementation of educational resources for farmers to adapt to management changes resulting 25 from the presence of PFAS; physical and mental health needs of farm owners and personnel 26 resulting from exposure to PFAS; remediation practices and needed infrastructure for the 27 elimination of PFAS; development of PFAS testing capacity at The University of Massachusetts 28 Amherst Center for Agriculture, Food and the Environment. Regulations shall follow the 29 department of agricultural resource's environmental justice policy.

The state treasurer shall be the custodian of the fund and shall receive, deposit and invest all funds under this section to ensure the highest interest rate available consistent with the safety of the fund. The books and records of the fund shall be subject to an annual audit by the state auditor.

34 The department of agricultural resources may expend money in the fund without further
35 appropriation and no expenditure from the fund shall cause it to be in deficiency at the close of a

fiscal year. The commissioner of agricultural resources shall report annually to the house and senate committees on ways and means and the joint committee on agriculture on income received into the fund and sources of that income, any expenditure from the fund and the purpose of that expenditure and the fund's balance. Money in the fund at the end of the fiscal year shall not revert to the General Fund and shall be available for expenditure in the subsequent year and shall not be subject to section 5C of chapter 29.

42 SECTION 3. Section 12 of chapter 61A of the General Laws is hereby amended by43 inserting after the second paragraph the following paragraph:-

44 No conveyance tax under this section shall be assessed on land that is removed from 45 agricultural or horticultural use due to regulatory action regarding the actual or suspected 46 presence of PFAS in soil, water, or agricultural products derived from such land. For the 47 purposes of this paragraph, "PFAS" shall be as defined by the department of environmental 48 protection.

49 The commissioner of agricultural resources, in consultation with the commissioner of 50 revenue and the commissioner of environmental protection, may promulgate regulations to 51 enforce this paragraph.

52 SECTION 4. Section 13 of chapter 61A of the General Laws is hereby amended by
53 adding the following subsection:-

(e) No roll-back tax imposed by this section shall be assessed on land that no longer meets the definition of land actively devoted to agricultural, horticultural or agricultural and horticultural use due to regulatory action regarding the actual or suspected presence of PFAS in

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57	soil, water, or agricultural products derived from such land. For the purposes of this subsection,
58	"PFAS" shall be as defined by the department of environmental protection.
59	The commissioner of agricultural resources, in consultation with the commissioner of
60	revenue and the commissioner of environmental protection, may promulgate regulations to
61	enforce this subsection.
62	SECTION 5. Section 8 of Chapter 21A of the General Laws is hereby amended by
63	inserting after the words "one hundred and sixty-six, inclusive" the following words:- ", one
64	hundred and seventy-one A"
65	SECTION 6. Chapter 111 of the General Laws is hereby amended by inserting after
66	section 171 the following section:-
67	Section 171A. (a) For the purposes of this section, the following words shall have the
68	following meanings:
69	"Agricultural Lime", shall have the same definition as provided in section 64 of chapter
70	128.
71	"Biosolids", treated sewage sludge used for land application and surface disposal;
72	provided, that the department of environmental protection may further define biosolids and
73	sludge for the purposes of this section.
74	"Fertilizer", shall have the same definition as provided in section 64 of chapter 128.
75	"Organic compost", shall have the same definition as provided in section 64 of chapter
76	128.

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"PFAS", shall be as defined by the department of environmental protection.

'Soil conditioner", shall have the same definition as provided in section 64 of chapter 128.
"Specialty fertilizer", shall have the same definition as provided in section 64 of chapter
128.

(b) The department of environmental protection shall set maximum levels for the amount
of PFAS that may be in any fertilizer or other soil amendment sold in the retail market, which
may include, but shall not be limited to, organic compost, mulch, top soil amendment, specialty
fertilizer, soil conditioner and agricultural liming material.

(c) The department of environmental protection shall conduct testing for the presence and
amount of PFAS in any fertilizer, or other soil amendment sold in the retail market, which may
include, but shall not be limited to, organic compost, mulch, top soil amendment, specialty
fertilizer, soil conditioner and agricultural liming material.

(d) All biosolids being transported from point of origin for land application including, but
not limited to, transfer to composting and fertilizer production facilities, shall be tested by the
department of environmental protection for presence of PFAS. The testing results and records of
the location where 10 tons or more of the biosolids were applied, including street address and
parcel number, shall be kept and maintained by the transporter, and offered to the land or facility
owner, and submitted to the department of environmental protection.

95 SECTION 7. Chapter 128 of the General Laws is hereby amended by inserting after
96 section 66 the following section:-

97 Section 66A. (a) The commissioner shall not issue a license pursuant to section 66 for the 98 retail sale of any fertilizer that has not been tested for the presence of PFAS by the department of 99 environmental protection in accordance with section 171A of chapter 111. For the purposes of 100 this section, "PFAS" shall be as defined by the department of environmental protection. 101 (b) The commissioner shall not issue a license pursuant to section 66 for the retail sale of 102 any fertilizer in which the levels of PFAS exceed the maximum levels set by the department of 103 environmental protection in accordance with section 171A of chapter 111. 104 (c) The commissioner shall not approve an application pursuant to section 66 for 105 specialty fertilizer, soil conditioner or agricultural liming material in which the levels of PFAS 106 exceeds the maximum levels set by the department of environmental protection in accordance 107 with section 171A of chapter 111. 108 SECTION 8. Chapter 128 of the General Laws is hereby amended by inserting after 109 section 67 the following section:-110 Section 67A. All fertilizer, organic compost, mulch, top soil amendment, specialty 111 fertilizer, soil conditioner and agricultural liming material for retail sale which has been tested 112 for the presence of PFAS in accordance with the requirements of section 171A of chapter 111 113 and which contains any detectable PFAS shall contain a warning label that states, "Warning: 114 This product is made from sewage sludge (treated human or industrial waste). This product has 115 been tested and found to contain perfluoroalkyl and polyfluoroalkyl substances (PFAS), which 116 may be absorbed in plants and can cause harmful health effects at very low levels."