

119TH CONGRESS
1ST SESSION

H. R. 2868

To amend the Food, Agriculture, Conservation, and Trade Act of 1990 to add highly pathogenic avian influenza as a high priority research and extension area.

IN THE HOUSE OF REPRESENTATIVES

APRIL 10, 2025

Ms. MCBRIDE (for herself and Mr. LAWLER) introduced the following bill;
which was referred to the Committee on Agriculture

A BILL

To amend the Food, Agriculture, Conservation, and Trade Act of 1990 to add highly pathogenic avian influenza as a high priority research and extension area.

1 *Be it enacted by the Senate and House of Representa-*
2 *tives of the United States of America in Congress assembled,*

3 **SECTION 1. SHORT TITLE.**

4 This Act may be cited as the “Supporting Avian
5 Virus Eradication Act” or the “SAVE Our Poultry Act”.

1 **SEC. 2. ADDITION OF HIGHLY PATHOGENIC AVIAN INFLU-**
2 **ENZA AS A HIGH PRIORITY RESEARCH AND**
3 **EXTENSION AREA.**

4 Section 1672(d) of the Food, Agriculture, Conserva-
5 tion, and Trade Act of 1990 (7 U.S.C. 5925(d)) is amend-
6 ed by adding at the end the following:

7 “(21) HIGHLY PATHOGENIC AVIAN INFLU-
8 ENZA.—Research and extension grants may be made
9 under this section to land-grant colleges and univer-
10 sities (as defined in section 1404 of National Agri-
11 cultural Research, Extension, and Teaching Policy
12 Act of 1977 (7 U.S.C. 3103)) to study highly patho-
13 genic avian influenza for the purposes of—

14 “(A) developing and improving the efficacy
15 of vaccines for poultry, including with respect
16 to—

17 “(i) researching the effectiveness of
18 such vaccines across poultry species;

19 “(ii) improving formulations of such
20 vaccines;

21 “(iii) improving the delivery mecha-
22 nisms for such vaccines; and

23 “(iv) assessing the potential implica-
24 tions of vaccination on domestic and inter-
25 national poultry markets, including trade
26 and market access considerations; and

1 “(B) enhancing biosecurity procedures for
2 poultry producers, including with respect to—

3 “(i) evaluating training and biosecu-
4 rity practices;

5 “(ii) improving farm-level interven-
6 tions; and

7 “(iii) developing new disinfection
8 methods.”.

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