

117TH CONGRESS 1ST SESSION

H.R.818

To amend the Child Nutrition Act of 1966 to allow certain participants in the special supplemental nutrition program for women, infants, and children to elect to be issued a variety of types of milk, including whole milk, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

February 4, 2021

Mr. Keller (for himself and Mr. Thompson of Pennsylvania) introduced the following bill; which was referred to the Committee on Education and Labor

A BILL

To amend the Child Nutrition Act of 1966 to allow certain participants in the special supplemental nutrition program for women, infants, and children to elect to be issued a variety of types of milk, including whole milk, and for other purposes.

- 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 "Giving Increased Vari-
- 5 ety to Ensure Milk Into the Lives of Kids Act" or the
- 6 "GIVE MILK Act".

1 SEC. 2. FINDINGS.

- 2 Congress finds the following:
- 3 (1) Most Americans, including most children 4 and adolescents, consume on average only about half 5 of the recommended amounts of dairy foods daily.
 - (2) Milk is a source of many nutrients essential to health, and is the leading source of and is a source of twelve essential nutrients (calcium, phosphorus, vitamin A, vitamin D (in fortified products), riboflavin, vitamin B12, protein, potassium, zinc, choline, magnesium, and selenium) in the diets of children and adolescents, including three nutrients of public health concern: vitamin D, calcium, and potassium.
 - (3) Dairy foods are associated with improved bone health, a lower risk of type 2 diabetes, a beneficial or neutral effect on blood pressure, and may help reduce the risk of cardiovascular disease, coronary heart disease, and stroke.
 - (4) In a September 2019 report on beverage recommendations for early childhood, the Academy of Nutrition and Dietetics, American Academy of Pediatric Dentists, American Academy of Pediatrics, and the American Heart Association found that—

1	(A) medical professionals are in agreement
2	that whole milk is good for childhood develop-
3	ment between ages one and two;
4	(B) skim and low-fat milk are rec-
5	ommended for young children;
6	(C) plant-based, non-dairy milks are not
7	recommended for young children; and
8	(D) an expert panel under the study recog-
9	nized that there has been recent research and
10	discussion regarding the role of dairy fat in
11	healthy dietary patterns but in the absence of
12	clear evidence justifying a departure from cur-
13	rent recommendations, such expert panel chose
14	to remain consistent with current guidance rec-
15	ommending whole milk for most children ages
16	12 to 24 months and fat-free (skim) or low-fat
17	(1 percent) milk for children ages 2 years and
18	older.
19	(5) The 2020 through 2025 Dietary Guidelines
20	for Americans recommendation of the number of
21	dairy servings for young children is—
22	(A) 1.5 to 2 servings for 12 to 23 months;
23	and
24	(B) 2 servings for 24 months.

1 SEC. 3. WIC ELECTION FOR TYPE OF MILK.

2	(a) Election for Type of Milk.—Section 17(f)
3	of the Child Nutrition Act of 1966 (7 U.S.C. 1431(f)) is
4	amended by adding at the end the following:
5	"(27) Election for type of milk.—
6	"(A) In General.—Notwithstanding any
7	other provision of law, in the case of an indi-
8	vidual participating in the program authorized
9	by this section who is issued milk by the Sec-
10	retary, such individual (or the parent or guard-
11	ian of such individual) may elect to be issued
12	nonfat milk, low-fat milk, reduced fat milk, or
13	whole milk.
14	"(B) Election.—The Secretary shall
15	issue the type of milk elected by an individual
16	under subparagraph (A) to such individual.".
17	(b) REVISION OF REGULATIONS.—The Secretary of
18	Agriculture shall revise regulations in accordance with the
19	amendments made by this section, including revision of
20	section 246.10 of title 7, Code of Federal Regulations.

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