



120th MAINE LEGISLATURE

FIRST REGULAR SESSION-2001

Legislative Document

No. 902

H.P. 698

House of Representatives, February 15, 2001

An Act to Require the Labeling of Certain Genetically Engineered Foods.

Reference to the Committee on Agriculture, Conservation and Forestry suggested and ordered printed.

Millicent M. Mac Jailand

MILLICENT M. MacFARLAND, Clerk

Presented by Representative VOLENIK of Brooklin. Cosponsored by Representatives: BULL of Freeport, McKEE of Wayne, Senator RAND of Cumberland and Representatives: BAGLEY of Machias, BERRY of Livermore, DUDLEY of Portland, SKOGLUND of St. George, TWOMEY of Biddeford, Senators: GOLDTHWAIT of Hancock, TREAT of Kennebec.

2	Be it enacted by the People of the State of Maine as follows:
2	Sec. 1. 22 MRSA §2152, sub-§§2-A, 4-C, 4-D, 4-E, 4-F and 4-G are
4	enacted to read:
6	2-A. Distributor, "Distributor" means a person who offers
-	for sale, sells or transports or causes the sale or
8	transportation of food for human consumption at a point between a
10	manufacturer and a retail food establishment.
TO	4-C. Genetically engineered food. "Genetically engineered
12	food" means a substance for human consumption that contains one
	or more genetically engineered ingredients or one or more
14	ingredients produced with genetically engineered inputs, except
	that genetically engineered animal feeds and vaccines consumed by
16	otherwise genetically engineered-free animals are not considered
10	as genetically engineered ingredients for the purpose of this
18	<u>definition.</u>
20	4-D. Genetically engineered ingredient. "Genetically
	engineered ingredient" means a substance for human consumption
22	that contains genetic material from other species or genetic
	material assembled in vitro, which genetic material is introduced
24	into the substance by nonsexual means as the result of a current
	or previous application of a recombinant deoxyribonucleic acid,
26	or rDNA, technique or other similar technique for genetic
28	manipulation capable of combining or introducing genetic material from dissimilar organisms. "Genetically engineered ingredient"
20	also means a substance produced through rDNA modifications,
30	including but not limited to cell fusion, gene deletion or
	doubling, induced sequence or encapsulation variation.
32	"Genetically engineered ingredient" also means a substance that
	contains a genetically engineered food or part of that
34	genetically engineered food as an ingredient without regard to
26	whether the altered molecular or cellular characteristics of the
36	ingredient are detectable in the material. "Genetically engineered ingredient" does not include an ingredient developed
38	exclusively through traditional methods of breeding, such as
50	artificial insemination, embryo transfer, hybridization or
40	nondirected mutagenesis.
42	4-E. Genetically engineered input. "Genetically engineered
	input" means hormones that have been produced by or extracted
44	from genetically engineered organisms. "Genetically engineered
46	input" does not include genetically engineered animal feed or genetically engineered animal vaccines.
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48	4-F. Genetic material. "Genetic material" means
	deoxyribonucleic acid, or DNA, or ribonucleic acid, or RNA.

2	4-G. Hormone. "Hormone" means chemical messengers,
4	commonly produced and secreted by cells of endocrine glands or other tissues or synthesized in the laboratory that regulate the
-	activity of other cells and organs in the body.
6	Sec. 2. 22 MRSA §2152, sub-§§9 to 12 are enacted to read:
8	been and an and a sub-system are enacted to read.
	9. Manufacturer. "Manufacturer" means a person who owns,
10	leases, operates or controls a plant, farm or other facility at which food for human consumption is produced or packaged.
12	10. Packaged food. "Packaged food" means any food encased
14	in a glass, plastic, metal, cardboard or paper container.
16	11. Retailer, "Retailer" means a person who owns, leases,
	<u>operates or controls a retail food establishment.</u>
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20	12. Unpackaged food. "Unpackaged food" means any food offered for consumption without any packaging or container.
20	offered for consumption without any packaging of container.
22	Sec. 3. 22 MRSA §2157, sub-§§15 to 17 are enacted to read:
24	<u>15. Sale by manufacturer, distributor or retailer of</u>
	genetically engineered food. If a manufacturer, distributor or
26	retailer knowingly sells or offers for sale a packaged food that
2.0	contains a genetically engineered food or food product, unless
28	the package in which that food or food product is offered for sale conspicuously bears a label or stamp marked with the words
30	"Produced with Genetically Engineered Ingredients" in type equal
	to an immediately preceding product ingredient labeling.
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	16. Sale by manufacturer or distributor of genetically
34	engineered unpackaged food. If a manufacturer or distributor
.	knowingly sells or offers for sale an unpackaged food that
36	contains genetically engineered food to a retailer, unless the retailer is provided with clear documentation in at least 8-point
38	type on the invoice accompanying the unpackaged food or on an
50	accompanying document that identifies each applicable unpackaged
40	food with the words "Produced with Genetically Engineered
	Ingredients."
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	17, Sale by retailer of genetically engineered unpackaged
44	food. If a retailer knowingly sells or offers for sale an unpackaged food that contains genetically engineered food, unless
46	a conspicuous label or sign including the words "Produced with
	Genetically Engineered Ingredients" is placed on the unpackaged
48	food, immediately next to the food or in an open manner where the
	food or food product is obtained. For the purposes of this
50	subchapter, possession of documentation on an invoice or

accompanying document from the manufacturer or distributor constitutes constructive notice to a retailer.

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- Sec. 4. 22 MRSA §2166, as amended by PL 1991, c. 230, §2, is 4 further amended by adding at the end 2 new paragraphs to read: 6 A retailer is not subject to the penalties for a violation 8 of section 2157 for offering for sale or selling an unpackaged food that contains genetically engineered food in the absence of 10 constructive notice from a distributor or manufacturer. A retailer is not subject to the penalties for a violation of section 2157 for offering for sale or selling a packaged food 12 that contains genetically engineered food that was not correctly 14 labeled by the manufacturer or distributor. 16 A manufacturer is not subject to the penalties for a violation of section 2157 if that person is an agricultural producer and the violation occurs because the food that is grown, 18 raised or otherwise produced by that producer and is not produced 20 with a genetically engineered ingredient or genetically engineered input is contaminated with a food that contains a 22 genetically engineered ingredient or genetically engineered input and the contamination, including contamination by mingling the 24 food produced by that producer with a food that contains a genetically engineered ingredient or genetically engineered input 26 and cross-pollination, is not intended by the agricultural producer. This defense does not apply to an agricultural producer to the extent that the contamination occurs as a result 28 of negligence of the producer. 30 Sec. 5. Effective date. This Act takes effect October 1, 2002. 32 **SUMMARY** 34
- 36 This bill requires labeling of all genetically engineered foods offered for sale or sold in the State.