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## 2015-2016 Regular Sessions

IN ASSEMBLY

(PREFILED)

January 7, 2015

- Introduced by M. of A. ROSENTHAL, DINOWITZ, PEOPLES-STOKES, THIELE, KEARNS, SEPULVEDA, ROBERTS, MOYA, LAVINE, COLTON, COOK, GALEF, ENGLE-BRIGHT, MAGNARELLI, SIMOTAS, SCHIMEL, STECK, BENEDETTO, PERRY, QUART, CLARK, CAMARA, MILLER, LOPEZ, SKARTADOS, ABINANTI, WEPRIN, OTIS, GOLD-FEDER, MOSLEY, ORTIZ, ROZIC, BROOK-KRASNY, SCARBOROUGH, CRESPO, PICHARDO, DAVILA, ARROYO, KIM, ROBINSON, KAVANAGH, JAFFEE -- Multi-Sponsored by -- M. of A. BRAUNSTEIN, BRENNAN, BRINDISI, CERETTO, CURRAN, CYMBROWITZ, FAHY, FARRELL, GLICK, HEASTIE, HEVESI, KATZ, LENTOL, LIFTON, MARKEY, MAYER, MONTESANO, NOLAN, PAULIN, RA, RIVERA, RODRIGUEZ, WEINSTEIN -- read once and referred to the Committee on Consumer Affairs and Protection
- AN ACT to amend the general business law and the agriculture and markets law, in relation to the labeling of genetically modified foods

THE PEOPLE OF THE STATE OF NEW YORK, REPRESENTED IN SENATE AND ASSEM-BLY, DO ENACT AS FOLLOWS:

Section 1. Legislative findings and intent. The legislature finds that 1 2 New York state consumers have the right to know whether the foods they 3 purchase have been produced with genetic engineering so they can make 4 informed purchasing decisions. 5

Further the legislature finds that:

6 (a) Currently, there is no federal law that requires food producers to 7 identify whether foods were produced with genetic engineering. At the 8 same time, the United States Food and Drug Administration (FDA) does not 9 require safety studies of such foods;

(b) Identification of foods produced with genetic engineering can 10 provide a critical method for tracking effects of consuming foods 11 produced with genetic engineering; 12

13 (c) More than sixty countries, including key United States trading 14 partners, have laws mandating disclosure of genetically engineered

EXPLANATION--Matter in ITALICS (underscored) is new; matter in brackets [] is old law to be omitted.

LBD03147-01-5

foods. Identifying foods produced with genetic engineering will help 1 2 protect our state's export market; 3 (d) A variety of genetically engineered crops are commercially culti-4 vated and sold in the United States, including corn, canola, sugar 5 beets, soybean, cotton, alfalfa, and papaya. It has been estimated that 6 70-80% of packaged grocery products contain some materials derived from 7 these genetically engineered crops; 8 (e) Without disclosure, consumers with certain dietary restrictions 9 may unknowingly consume such food in violation of such dietary 10 restrictions; Preserving the identity, quality, and reliability of agricultural 11 (f) products is of prime importance to our state's fiscal health; 12 13 (g) The cultivation of genetically engineered crops can cause serious 14 environmental impacts; 15 (h) It is the intent of this act to ensure that New York consumers and farmers are fully and reliably informed about whether the food and seed 16 17 they purchase and eat were produced with genetic engineering so they may 18 choose for themselves whether to purchase and eat or use such food and 19 seed; 20 (i) intent of this act only to regulate the labeling of It is the 21 seed, seed stock, and food for human consumption offered for retail sale 22 within New York State. 23 S 2. The general business law is amended by adding a new section 391-t 24 to read as follows: 25 S 391-T. GENETICALLY ENGINEERED FOODS; REQUIRED LABELING. 1. DEFI-26 NITIONS. AS USED IN THIS SECTION, THE TERM: 27 "DEPARTMENT" MEANS THE STATE (A) DEPARTMENT OF AGRICULTURE AND 28 MARKETS. 29 (B) "DISTRIBUTOR" MEANS A PERSON OR BUSINESS ENGAGED IN ANY METHOD OF 30 DISTRIBUTING OR TRANSPORTING A FOOD OR FOOD PRODUCT FROM ONE PLACE TO 31 ANOTHER. 32 (C) "ENZYME" MEANS A PROTEIN THAT CATALYZES CHEMICAL REACTIONS OF 33 OTHER SUBSTANCES WITHOUT ITSELF BEING DESTROYED OR ALTERED UPON 34 COMPLETION OF THE REACTIONS. (D) "GENETICALLY ENGINEERED," OR "GENETICALLY MODIFIED," OR ANY DERIV-35 ATIVE OF THOSE WORDS, AS APPLIED TO ANY FOOD FOR HUMAN CONSUMPTION OR 36 37 SEED MEANS PRODUCED FROM OR WITH AN ORGANISM OR ORGANISMS WITH GENETICS 38 ALTERED MATERIALLY THROUGH THE APPLICATION OF: 39 (I) IN VITRO NUCLEIC ACID TECHNIQUES, INCLUDING BUT NOT LIMITED TΟ 40 RECOMBINANT DEOXYRIBONUCLEIC ACID (DNA) TECHNIOUES AND THE DIRECT INJECTION OF NUCLEIC ACID INTO CELLS OR ORGANELLES; OR 41 (II) THE FUSION OF CELLS BEYOND THE TAXONOMIC FAMILY 42 THAT OVERCOMES PHYSIOLOGICAL, REPRODUCTIVE, 43 OR RECOMBINANT BARRIERS AND THAT NATURAL 44 ARE NOT TECHNIQUES USED IN TRADITIONAL BREEDING AND SELECTION. 45 FOR PURPOSES OF SUBPARAGRAPH (I) OF THIS PARAGRAPH, "IN VITRO NUCLEIC ACID TECHNIQUES" INCLUDE, BUT ARE NOT LIMITED TO, RECOMBINANT DNA OR RNA 46 47 TECHNIOUES THAT USE VECTOR SYSTEMS, AND TECHNIQUES INVOLVING THE DIRECT 48 INTRODUCTION INTO THE ORGANISMS OF HEREDITARY MATERIALS PREPARED OUTSIDE 49 ORGANISMS SUCH AS BIOLISTICS, MICROINJECTION, MACRO-INJECTION, THE 50 CHEMOPORATION, ELECTROPORATION, MICROENCAPSULATION, AND LIPOSOME FUSION. 51 "MANUFACTURER" MEANS A PERSON OR BUSINESS (E) ENGAGED IN THE52 PRODUCTION OR PROCESSING OF SEED, SEED STOCK, OR ANY FOOD PRODUCT. (F) "MEDICAL FOOD" MEANS A FOOD THAT IS FORMULATED TO BE CONSUMED OR 53 54 ADMINISTERED ENTERALLY UNDER THE SUPERVISION OF A PHYSICIAN AND THAT IS INTENDED FOR THE SPECIFIC DIETARY MANAGEMENT OF A DISEASE OR 55 CONDITION

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2 SCIENTIFIC PRINCIPLES, ARE ESTABLISHED BY MEDICAL EVALUATION. 3 (G) "PROCESSED FOOD" MEANS ANY FOOD OTHER THAN A RAW AGRICULTURAL 4 COMMODITY, INCLUDING ANY FOOD PRODUCED FROM A RAW AGRICULTURAL COMMODITY 5 THAT HAS BEEN SUBJECT TO PROCESSING SUCH AS CANNING, SMOKING, PRESSING, 6 COOKING, FREEZING, DEHYDRATION, FERMENTATION, OR MILLING. 7 (H) "PROCESSING AID" MEANS: 8 (I) A SUBSTANCE THAT IS ADDED TO A FOOD DURING THE PROCESSING OF THE 9 FOOD BUT IS REMOVED IN SOME MANNER FROM THE FOOD BEFORE IT IS PACKAGED 10 IN ITS FINISHED FORM; 11 (II)A SUBSTANCE THAT IS ADDED TO A FOOD DURING PROCESSING, IS 12 CONVERTED INTO CONSTITUENTS NORMALLY PRESENT IN THE FOOD, AND DOES NOT SIGNIFICANTLY INCREASE THE AMOUNT OF THE CONSTITUENTS NATURALLY FOUND IN 13 14 THE FOOD; OR 15 (III) A SUBSTANCE THAT IS ADDED TO A FOOD FOR ITS TECHNICAL OR FUNC-TIONAL EFFECT IN THE PROCESSING BUT IS PRESENT IN THE FINISHED FOOD AT 16 17 INSIGNIFICANT LEVELS AND DOES NOT HAVE ANY TECHNICAL OR FUNCTIONAL EFFECT IN THAT FINISHED FOOD. 18 19 (I) "RAW AGRICULTURAL COMMODITY" MEANS ANY PLANT, ANIMAL, OR FUNGI 20 GROWN OR PRODUCED FOR HUMAN FOOD-USE PURPOSES. 21 (J) "RETAILER" MEANS A PERSON OR BUSINESS ENGAGED IN SELLING FOOD FROM 22 INDIVIDUALS OR BUSINESSES TO THE END-USER. 23 2. LABELING OF GENETICALLY ENGINEERED SEED AND FOOD. (A) ANY FOOD FOR 24 HUMAN CONSUMPTION, SEED, OR SEED STOCK OFFERED FOR RETAIL SALE IN NEW 25 YORK IS MISBRANDED IF IT IS ENTIRELY GENETICALLY ENGINEERED OR PARTIALLY 26 PRODUCED WITH GENETIC ENGINEERING AND THAT FACT IS NOT DISCLOSED AS 27 FOLLOWS: 28 (I) IN THE CASE OF A RAW AGRICULTURAL COMMODITY THAT IS NOT SEPARATELY 29 PACKAGED OR LABELED, THE WORDS "PRODUCED WITH GENETIC ENGINEERING" OR ANY OTHER DERIVATIVE OF THOSE WORDS, THE INITIALS "GE", "GM", OR "GMO", 30 OR A DERIVATIVE OF THOSE PHRASES, SHALL BE PLACED ON THE CONTAINER USED 31 32 FOR PACKAGING, HOLDING, AND/OR TRANSPORT IN A CLEAR AND CONSPICUOUS 33 MANNER BY THE MANUFACTURER, AND MAINTAINED BY THE DISTRIBUTOR, AND 34 DISPLAYED IN A CLEAR AND CONSPICUOUS MANNER ON THE RETAIL STORE SHELF OR BIN IN WHICH SUCH COMMODITY IS OFFERED FOR SALE BY THE RETAILER. 35 (II) THE CASE OF A RAW AGRICULTURAL COMMODITY THAT IS SEPARATELY 36 IN 37 PACKAGED OR PROCESSED FOOD CONTAINING SOME PRODUCTS OF GENETIC ENGINEER-38 ING, THE MANUFACTURER MUST LABEL THE FOOD, IN A CLEAR AND CONSPICUOUS 39 MANNER ON THE PACKAGE OF SUCH FOOD, WITH THE WORDS "PRODUCED WITH GENET-40 IC ENGINEERING" OR ANY OTHER DERIVATIVE OF THOSE WORDS, THE INITIALS "GE", "GM", "GMO", OR A DERIVATIVE OF THOSE PHRASES. 41 (III) IN THE CASE OF ANY SEED OR SEED STOCK, THE MANUFACTURER OR OTHER 42 43 ENTITY RESPONSIBLE FOR PRODUCING THE SEED MUST LABEL THE SEED OR SEED 44 STOCK CONTAINER, THE SALES RECEIPT, AND ANY OTHER REFERENCE TO IDENTIFI-45 CATION, OWNERSHIP, OR POSSESSION, IN A CLEAR AND CONSPICUOUS MANNER WITH THE WORDS "PRODUCED WITH GENETIC ENGINEERING" OR ANY OTHER DERIVATIVE OF 46 47 THOSE WORDS, THE INITIALS "GE", "GM", "GMO", OR A DERIVATIVE OF THOSE 48 PHRASES. 49 (B) THIS SECTION SHALL NOT BE CONSTRUED TO REQUIRE EITHER THE LISTING 50 IDENTIFICATION OF ANY INGREDIENTS THAT WERE GENETICALLY ENGINEERED, OR 51 NOR THAT THE PHRASE "PRODUCED WITH GENETIC ENGINEERING" OR ANY OTHER DERIVATIVE OF THOSE WORDS, THE INITIALS "GE", "GM", "GMO", OR A DERIVA-52 TIVE OF THOSE PHRASES BE PLACED IMMEDIATELY PRECEDING ANY COMMON NAME OR 53 54 PRIMARY PRODUCT DESCRIPTOR OF A FOOD. 55 (C) ANY PROCESSED FOOD THAT WOULD BE SUBJECT TO THIS SECTION SOLELY 56 BECAUSE IT INCLUDES ONE OR MORE MATERIALS PRODUCED WITH GENETIC ENGI-

FOR WHICH DISTINCTIVE NUTRITIONAL REQUIREMENTS, BASED ON RECOGNIZED

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NEERING IS NOT MISBRANDED PROVIDED THAT THE GENETICALLY ENGINEERED MATE RIALS IN THE AGGREGATE DO NOT ACCOUNT FOR MORE THAN NINE-TENTHS OF ONE
 PERCENT OF THE TOTAL WEIGHT OF THE PROCESSED FOOD.

(D) THIS SUBDIVISION DOES NOT APPLY TO ANY OF THE FOLLOWING:

5 (I) FOOD CONSISTING ENTIRELY OF, OR DERIVED ENTIRELY FROM, AN ANIMAL 6 THAT HAS NOT ITSELF BEEN PRODUCED WITH GENETIC ENGINEERING, REGARDLESS 7 OF WHETHER THE ANIMAL HAS BEEN FED WITH ANY FOOD PRODUCED WITH GENETIC 8 ENGINEERING OR TREATED WITH ANY DRUG OR VACCINE THAT HAS BEEN PRODUCED 9 WITH GENETIC ENGINEERING;

10 (II) A RAW AGRICULTURAL COMMODITY, PROCESSED FOOD, OR SEED THAT HAS BEEN GROWN, RAISED, PRODUCED, OR DERIVED WITHOUT THE KNOWING AND INTEN-11 12 TIONAL USE OF GENETICALLY ENGINEERED SEED OR FOOD. TO BE INCLUDED WITHIN THE EXCLUSION UNDER THIS PARAGRAPH, THE PERSON OR ENTITY RESPONSIBLE FOR 13 14 COMPLYING WITH THIS SUBDIVISION WITH RESPECT TO A RAW AGRICULTURAL 15 COMMODITY, PROCESSED FOOD, SEED, OR SEED STOCK MUST OBTAIN, FROM WHOMEV-ER SOLD THE RAW AGRICULTURAL COMMODITY, PROCESSED FOOD, SEED, OR SEED 16 17 STOCK TO THAT PERSON, A WRITTEN STATEMENT, WHICH MAY BE INCLUDED ON AN INVOICE THAT MAY BE IN AN ELECTRONIC FORM, THAT THE RAW AGRICULTURAL 18 19 COMMODITY, PROCESSED FOOD, SEED, OR SEED STOCK: (1) HAS NOT BEEN KNOW-INGLY OR INTENTIONALLY PRODUCED WITH GENETIC ENGINEERING; AND (2) HAS 20 21 BEEN SEGREGATED FROM, AND HAS NOT BEEN KNOWINGLY OR INTENTIONALLY COMMINGLED WITH FOODS OR SEEDS THAT MAY HAVE BEEN PRODUCED WITH GENETIC 22 23 ENGINEERING;

(III) ANY PROCESSED FOOD THAT WOULD BE SUBJECT TO THIS SECTION SOLELY
BECAUSE ONE OR MORE OF THE PROCESSING AIDS OR ENZYMES USED IN ITS
PRODUCTION WERE PRODUCED WITH OR DERIVED FROM GENETIC ENGINEERING;

27 (IV) ANY ALCOHOLIC BEVERAGE THAT IS SUBJECT TO REGULATION BY THE ALCO-28 HOLIC BEVERAGE CONTROL LAW;

(V) FOOD THAT HAS BEEN LAWFULLY CERTIFIED TO BE LABELED, MARKETED, AND
OFFERED FOR SALE AS "ORGANIC" PURSUANT TO THE FEDERAL ORGANIC FOODS
PRODUCTION ACT OF 1990, 7 U.S.C. 6501, ET SEQ. AS AMENDED FROM TIME TO
TIME, AND THE NATIONAL ORGANIC PROGRAM REGULATIONS PROMULGATED PURSUANT
THERETO BY THE UNITED STATES DEPARTMENT OF AGRICULTURE;

(VI) FOOD THAT IS NOT PACKAGED FOR SALE AND THAT EITHER: (I) IS A
PROCESSED FOOD PREPARED AND INTENDED FOR IMMEDIATE HUMAN CONSUMPTION OR
(II) IS SERVED, SOLD, OR OTHERWISE PROVIDED IN ANY RESTAURANT, FOOD
FACILITY, OR FOOD RETAILER THAT IS ENGAGED IN THE SALE OF FOOD PREPARED
AND INTENDED FOR IMMEDIATE HUMAN CONSUMPTION; OR

39 (VII) MEDICAL FOOD.

40 3. VIOLATIONS. (A) ANY PERSON, FIRM, CORPORATION, OR OTHER LEGAL ENTI-TY VIOLATING THIS SECTION SHALL BE SUBJECT TO THE PENALTIES FOR FALSE 41 LABELS AND MISREPRESENTATIONS AS SET FORTH IN SECTION THREE HUNDRED 42 43 NINETY-TWO-B OF THIS ARTICLE, PROVIDED HOWEVER THAT A RETAILER SHALL NOT 44 BE SUBJECT TO THE PENALTIES UNDER SECTION THREE HUNDRED NINETY-TWO-B OF THIS ARTICLE UNLESS (I) THE RETAILER IS THE MANUFACTURER OF THE GENET-45 ICALLY ENGINEERED RAW AGRICULTURAL COMMODITY, PROCESSED FOOD, SEED, OR 46 47 SEED STOCK AND SELLS THE GENETICALLY ENGINEERED RAW AGRICULTURAL COMMOD-48 ITY, PROCESSED FOOD, SEED, OR SEED STOCK UNDER A BRAND IT OWNS OR (II) THE RETAILER'S FAILURE TO LABEL WAS KNOWING AND WILLFUL. 49

50 (B) ANY PERSON OR ENTITY WHO VIOLATES THE REQUIREMENTS OF THIS SECTION 51 SHALL BE LIABLE FOR A CIVIL PENALTY OF NOT MORE THAN ONE THOUSAND 52 DOLLARS PER DAY, PER PRODUCT.

4. NOTICE OF VIOLATION. IN ANY CASE WHERE THERE HAS BEEN A FINAL
DETERMINATION BY THE DEPARTMENT, OF A VIOLATION OF ANY OF THE PROVISIONS
OF THIS SECTION, THE DEPARTMENT SHALL MAKE AVAILABLE TO THE PUBLIC,
WITHOUT CHARGE, THE FOLLOWING INFORMATION:

(A) THE NAME AND BUSINESS ADDRESS OF THE VIOLATOR; 1 2 THE DATE OR DATES OF INSPECTION OF THE VIOLATOR'S PREMISES BY THE (B) 3 DEPARTMENT; 4 (C) THE VIOLATION THAT WAS DETERMINED TO HAVE OCCURRED, INCLUDING THE 5 NAME OF THE PRODUCT; AND 6 (D) THE AMOUNT OF THE PENALTY THAT WAS ASSESSED BY THE DEPARTMENT. 7 THIRD-PARTY PROTECTION; RELIANCE ON WRITTEN STATEMENT. A DISTRIBU-5. 8 TOR OR RETAILER THAT SELLS A RAW AGRICULTURAL COMMODITY, PROCESSED FOOD, 9 SEED, OR SEED STOCK THAT HAS BEEN PRODUCED WITH GENETIC ENGINEERING THAT 10 FAILS TO MAKE THE DISCLOSURE REQUIRED PURSUANT TO SUBDIVISION TWO OF SECTION, IS NOT SUBJECT TO FINANCIAL LIABILITY IN ANY CIVIL ACTION 11 THIS 12 TO ENFORCE THIS SECTION IF THE DISTRIBUTOR OR RETAILER RELIED ON THE 13 WRITTEN STATEMENT OBTAINED UNDER SUBDIVISION TWO OF THIS SECTION 14 PROVIDED BY THE MANUFACTURER STATING THAT THE RAW AGRICULTURAL COMMOD-15 ITY, PROCESSED FOOD, SEED, OR SEED STOCK IS NOT SUBJECT TO THE DISCLO-16 SURE REQUIREMENTS UNDER THIS SECTION. 17 S 3. Section 198 of the agriculture and markets law is amended by adding a new subdivision 12 to read as follows: 18 12. THE TERM: (A) "DISTRIBUTOR" MEANS A PERSON OR BUSINESS ENGAGED IN 19 ANY METHOD OF DISTRIBUTING OR TRANSPORTING A FOOD OR FOOD PRODUCT FROM 20 21 ONE PLACE TO ANOTHER. 22 (B) "ENZYME" MEANS A PROTEIN THAT CATALYZES CHEMICAL REACTIONS OF 23 SUBSTANCES WITHOUT ITSELF BEING DESTROYED OR ALTERED OTHER UPON 24 COMPLETION OF THE REACTIONS. 25 (C) "GENETICALLY ENGINEERED," OR "GENETICALLY MODIFIED," OR ANY DERIV-26 ATIVE OF THOSE WORDS, AS APPLIED TO ANY FOOD FOR HUMAN CONSUMPTION OR 27 SEED MEANS PRODUCED FROM OR WITH AN ORGANISM OR ORGANISMS WITH GENETICS ALTERED MATERIALLY THROUGH THE APPLICATION OF: 28 IN VITRO NUCLEIC ACID TECHNIQUES, INCLUDING BUT NOT LIMITED TO 29 (I) 30 RECOMBINANT DEOXYRIBONUCLEIC ACID (DNA) TECHNIQUES AND THE DIRECT INJECTION OF NUCLEIC ACID INTO CELLS OR ORGANELLES; OR 31 32 FUSION OF CELLS BEYOND THE TAXONOMIC FAMILY THAT OVERCOMES (II)THE33 NATURAL PHYSIOLOGICAL, REPRODUCTIVE, OR RECOMBINANT BARRIERS AND THAT 34 ARE NOT TECHNIQUES USED IN TRADITIONAL BREEDING AND SELECTION. FOR PURPOSES OF SUBPARAGRAPH (I) OF THIS PARAGRAPH, "IN VITRO NUCLEIC 35 ACID TECHNIQUES" INCLUDE, BUT ARE NOT LIMITED TO, RECOMBINANT DNA OR RNA 36 TECHNIQUES THAT USE VECTOR SYSTEMS AND TECHNIQUES INVOLVING THE DIRECT 37 38 INTRODUCTION INTO THE ORGANISMS OF HEREDITARY MATERIALS PREPARED OUTSIDE 39 THE ORGANISMS SUCH AS BIOLISTICS, MICROINJECTION, MACRO-INJECTION, 40 CHEMOPORATION, ELECTROPORATION, MICROENCAPSULATION, AND LIPOSOME FUSION. 41 "MANUFACTURER" MEANS A PERSON OR BUSINESS ENGAGED IN THE (D) PRODUCTION OR PROCESSING OF SEED, SEED STOCK, OR ANY FOOD PRODUCT. 42 43 "MEDICAL FOOD" MEANS A FOOD THAT IS FORMULATED TO BE CONSUMED OR (E) 44 ADMINISTERED ENTERALLY UNDER THE SUPERVISION OF A PHYSICIAN AND THAT IS 45 INTENDED FOR THE SPECIFIC DIETARY MANAGEMENT OF A DISEASE OR CONDITION FOR WHICH DISTINCTIVE NUTRITIONAL REQUIREMENTS, BASED ON RECOGNIZED 46 47 SCIENTIFIC PRINCIPLES, ARE ESTABLISHED BY MEDICAL EVALUATION. 48 (F) "PROCESSED FOOD" MEANS ANY FOOD OTHER THAN A RAW AGRICULTURAL 49 COMMODITY, INCLUDING ANY FOOD PRODUCED FROM A RAW AGRICULTURAL COMMODITY 50 THAT HAS BEEN SUBJECT TO PROCESSING SUCH AS CANNING, SMOKING, PRESSING, COOKING, FREEZING, DEHYDRATION, FERMENTATION, OR MILLING. 51 52 (G) "PROCESSING AID" MEANS: (I) A SUBSTANCE THAT IS ADDED TO A FOOD DURING THE PROCESSING OF THE 53 54 FOOD BUT IS REMOVED IN SOME MANNER FROM THE FOOD BEFORE IT IS PACKAGED 55 IN ITS FINISHED FORM;

(II) A SUBSTANCE THAT IS ADDED TO A FOOD DURING PROCESSING, IS 1 2 CONVERTED INTO CONSTITUENTS NORMALLY PRESENT IN THE FOOD, AND DOES NOT 3 SIGNIFICANTLY INCREASE THE AMOUNT OF THE CONSTITUENTS NATURALLY FOUND IN 4 THE FOOD; OR 5 (III) A SUBSTANCE THAT IS ADDED TO A FOOD FOR ITS TECHNICAL OR FUNC-6 TIONAL EFFECT IN THE PROCESSING BUT IS PRESENT IN THE FINISHED FOOD AT 7 INSIGNIFICANT LEVELS AND DOES NOT HAVE ANY TECHNICAL OR FUNCTIONAL EFFECT IN THAT FINISHED FOOD. 8 9 (H) "RAW AGRICULTURAL COMMODITY" MEANS ANY PLANT, ANIMAL, OR FUNGI 10 GROWN OR PRODUCED FOR HUMAN FOOD-USE PURPOSES. (I) "RETAILER" MEANS A PERSON OR BUSINESS ENGAGED IN SELLING FOOD FROM 11 12 INDIVIDUALS OR BUSINESSES TO THE END-USER. 13 S 4. Section 201 of the agriculture and markets law is amended by 14 adding a new subdivision 15 to read as follows: 15 15. (A) ANY FOOD FOR HUMAN CONSUMPTION, SEED, OR SEED STOCK OFFERED 16 FOR RETAIL SALE IN NEW YORK IS MISBRANDED IF IT IS ENTIRELY GENETICALLY ENGINEERED OR PARTIALLY PRODUCED WITH GENETIC ENGINEERING AND THAT FACT 17 IS NOT DISCLOSED AS FOLLOWS: 18 (I) IN THE CASE OF A RAW AGRICULTURAL COMMODITY THAT IS NOT SEPARATELY 19 PACKAGED OR LABELED, THE WORDS "PRODUCED WITH GENETIC ENGINEERING" OR 20 "GMO", 21 ANY OTHER DERIVATIVE OF THOSE WORDS, THE INITIALS "GE", "GM", OR OR A DERIVATIVE OF THOSE PHRASES, SHALL BE PLACED ON THE CONTAINER USED 22 23 FOR PACKAGING, HOLDING, AND/OR TRANSPORT IN A CLEAR AND CONSPICUOUS 24 MANNER BY THE MANUFACTURER, AND MAINTAINED BY THE DISTRIBUTOR, AND 25 DISPLAYED IN A CLEAR AND CONSPICUOUS MANNER ON THE RETAIL SHELF OR BIN 26 IN WHICH SUCH COMMODITY IS OFFERED FOR SALE BY THE RETAILER. 27 THE CASE OF A RAW AGRICULTURAL COMMODITY THAT IS SEPARATELY (II)IN 28 PACKAGED OR PROCESSED FOOD CONTAINING SOME PRODUCTS OF GENETIC ENGINEER-29 ING, THE MANUFACTURER MUST LABEL THE FOOD, IN A CLEAR AND CONSPICUOUS MANNER ON THE PACKAGE OF SUCH FOOD, WITH THE WORDS "PRODUCED WITH GENET-30 IC ENGINEERING" OR ANY OTHER DERIVATIVE OF THOSE WORDS, THE INITIALS "GE", "GM", "GMO", OR A DERIVATIVE OF THOSE PHRASES. 31 32 33 (III) IN THE CASE OF ANY SEED OR SEED STOCK, THE MANUFACTURER OR OTHER ENTITY RESPONSIBLE FOR PRODUCING THE SEED MUST LABEL THE SEED OR SEED 34 STOCK CONTAINER, THE SALES RECEIPT, AND ANY OTHER REFERENCE TO IDENTIFI-35 CATION, OWNERSHIP, OR POSSESSION, IN A CLEAR AND CONSPICUOUS MANNER WITH 36 37 THE WORDS "PRODUCED WITH GENETIC ENGINEERING" OR ANY OTHER DERIVATIVE OF 38 THOSE WORDS, THE INITIALS "GE, ", "GM", "GMO", OR A DERIVATIVE OF THOSE 39 PHRASES. 40 (B) THIS SUBDIVISION SHALL NOT BE CONSTRUED TO REQUIRE EITHER THE LISTING OR IDENTIFICATION OF ANY INGREDIENTS THAT WERE GENETICALLY ENGI-41 NEERED, NOR THAT THE PHRASE "PRODUCED WITH GENETIC ENGINEERING" OR ANY 42 43 OTHER DERIVATIVE OF THOSE WORDS, THE INITIALS "GE," "GM", "GMO", OR A DERIVATIVE OF THOSE PHRASES BE PLACED IMMEDIATELY PRECEDING ANY COMMON 44 45 NAME OR PRIMARY PRODUCT DESCRIPTOR OF A FOOD. (C) ANY PROCESSED FOOD THAT WOULD BE SUBJECT TO THIS SECTION SOLELY 46 47 ΙT INCLUDES ONE OR MORE MATERIALS PRODUCED WITH GENETIC ENGI-BECAUSE 48 NEERING IS NOT MISBRANDED PROVIDED THAT THE GENETICALLY ENGINEERED MATE-49 RIALS IN THE AGGREGATE DO NOT ACCOUNT FOR MORE THAN NINE-TENTHS OF ONE 50 PERCENT OF THE TOTAL WEIGHT OF THE PROCESSED FOOD. 51 (D) THIS SUBDIVISION DOES NOT APPLY TO ANY OF THE FOLLOWING: (I) FOOD CONSISTING ENTIRELY OF, OR DERIVED ENTIRELY FROM, AN ANIMAL 52 53 THAT HAS NOT ITSELF BEEN PRODUCED WITH GENETIC ENGINEERING, REGARDLESS WHETHER THE ANIMAL HAS BEEN FED WITH ANY FOOD PRODUCED WITH GENETIC 54 OF 55 ENGINEERING OR TREATED WITH ANY DRUG OR VACCINE THAT HAS BEEN PRODUCED 56 WITH GENETIC ENGINEERING;

A RAW AGRICULTURAL COMMODITY, PROCESSED FOOD, OR SEED THAT HAS 1 (II)2 BEEN GROWN, RAISED, PRODUCED, OR DERIVED WITHOUT THE KNOWING AND INTEN-3 TIONAL USE OF GENETICALLY ENGINEERED SEED OR FOOD. TO BE INCLUDED WITHIN 4 THE EXCLUSION UNDER THIS PARAGRAPH, THE PERSON OR ENTITY RESPONSIBLE FOR 5 COMPLYING WITH PARAGRAPH (A) OF THIS SUBDIVISION WITH RESPECT TO A RAW 6 AGRICULTURAL COMMODITY, PROCESSED FOOD, SEED, OR SEED STOCK MUST OBTAIN, 7 FROM WHOMEVER SOLD THE RAW AGRICULTURAL COMMODITY, PROCESSED FOOD, SEED, OR SEED STOCK MUST OBTAIN, FROM WHOMEVER SOLD THE RAW AGRICULTURAL 8 COMMODITY, PROCESSED FOOD, SEED, OR SEED STOCK TO THAT PERSON, A WRITTEN 9 10 STATEMENT, WHICH MAY BE INCLUDED ON AN INVOICE THAT MAY BE IN AN ELEC-TRONIC FORM, THAT THE RAW AGRICULTURAL COMMODITY, PROCESSED FOOD, SEED, 11 12 OR SEED STOCK: (1) HAS NOT BEEN KNOWINGLY OR INTENTIONALLY PRODUCED WITH GENETIC ENGINEERING; AND (2) HAS BEEN SEGREGATED FROM, AND HAS NOT BEEN 13 KNOWINGLY OR INTENTIONALLY COMMINGLED WITH FOODS OR SEEDS THAT MAY HAVE 14 15 BEEN PRODUCED WITH GENETIC ENGINEERING;

16 (III) ANY PROCESSED FOOD THAT WOULD BE SUBJECT TO THIS SUBDIVISION 17 SOLELY BECAUSE ONE OR MORE OF THE PROCESSING AIDS OR ENZYMES USED IN ITS 18 PRODUCTION WERE PRODUCED WITH OR DERIVED FROM GENETIC ENGINEERING;

19 (IV) ANY ALCOHOLIC BEVERAGE THAT IS SUBJECT TO REGULATION BY THE ALCO-20 HOLIC BEVERAGE CONTROL LAW;

(V) FOOD THAT HAS BEEN LAWFULLY CERTIFIED TO BE LABELED, MARKETED, AND
OFFERED FOR SALE AS "ORGANIC" PURSUANT TO THE FEDERAL ORGANIC FOODS
PRODUCTION ACT OF 1990, 7 U.S.C. 6501, ET SEQ. AS AMENDED FROM TIME TO
TIME, AND THE NATIONAL ORGANIC PROGRAM REGULATIONS PROMULGATED PURSUANT
THERETO BY THE UNITED STATES DEPARTMENT OF AGRICULTURE;

(VI) FOOD THAT IS NOT PACKAGED FOR SALE AND THAT EITHER: (I) IS A
PROCESSED FOOD PREPARED AND INTENDED FOR IMMEDIATE HUMAN CONSUMPTION OR
(II) IS SERVED, SOLD, OR OTHERWISE PROVIDED IN ANY RESTAURANT, FOOD
FACILITY, OR FOOD RETAILER THAT IS ENGAGED IN THE SALE OF FOOD PREPARED
AND INTENDED FOR IMMEDIATE HUMAN CONSUMPTION; OR

(VII) MEDICAL FOOD.

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32 ANY PERSON, FIRM, CORPORATION, OR OTHER LEGAL ENTITY VIOLATING (E)(I)THIS SECTION SHALL BE SUBJECT TO THE PENALTIES FOR FALSE LABELS 33 AND MISREPRESENTATIONS AS SET FORTH IN SECTION THREE HUNDRED NINETY-TWO-B OF 34 GENERAL BUSINESS LAW, PROVIDED HOWEVER THAT A RETAILER SHALL NOT BE 35 THE SUBJECT TO THE PENALTIES UNDER SECTION THREE HUNDRED NINETY-TWO-B OF THE 36 37 GENERAL BUSINESS LAW UNLESS (1) THE RETAILER IS THE MANUFACTURER OF THE 38 GENETICALLY ENGINEERED RAW AGRICULTURAL COMMODITY, PROCESSED FOOD, SEED, 39 OR SEED STOCK AND SELLS THE GENETICALLY ENGINEERED RAW AGRICULTURAL 40 COMMODITY, PROCESSED FOOD, SEED, OR SEED STOCK UNDER A BRAND IT OWNS OR (2) THE RETAILER'S FAILURE TO LABEL WAS KNOWING AND WILLFUL. 41

42 (II) ANY PERSON OR ENTITY WHO VIOLATES THE REQUIREMENTS OF THIS 43 SECTION SHALL BE LIABLE FOR A CIVIL PENALTY OF NOT MORE THAN ONE THOU-44 SAND DOLLARS PER DAY, PER PRODUCT.

45 (F) IN ANY CASE WHERE THERE HAS BEEN A FINAL DETERMINATION BY THE 46 DEPARTMENT, OF A VIOLATION OF ANY OF THE PROVISIONS OF THIS SUBDIVISION, 47 THE DEPARTMENT SHALL MAKE AVAILABLE TO THE PUBLIC, WITHOUT CHARGE, THE 48 FOLLOWING INFORMATION:

49 (I) THE NAME AND BUSINESS ADDRESS OF THE VIOLATOR;

50 (II) THE DATE OR DATES OF INSPECTION OF THE VIOLATOR'S PREMISES BY THE 51 DEPARTMENT;

52 (III) THE VIOLATION THAT WAS DETERMINED TO HAVE OCCURRED, INCLUDING 53 THE NAME OF THE PRODUCT; AND

54 (IV) THE AMOUNT OF THE PENALTY THAT WAS ASSESSED BY THE DEPARTMENT.

55 (G) A DISTRIBUTOR OR RETAILER THAT SELLS A RAW AGRICULTURAL COMMODITY, 56 PROCESSED FOOD, SEED, OR SEED STOCK THAT HAS BEEN PRODUCED WITH GENETIC

THAT FAILS TO MAKE THE DISCLOSURE REQUIRED PURSUANT TO 1 ENGINEERING 2 SECTION THREE HUNDRED NINETY-ONE-T OF THE GENERAL BUSINESS LAW, IS NOT 3 CIVIL ACTION TO ENFORCE THIS SUBJECT ТΟ FINANCIAL LIABILITY IN ANY 4 SECTION ΙF THE DISTRIBUTOR OR RETAILER RELIED ON THE WRITTEN STATEMENT 5 OBTAINED UNDER SUBDIVISION TWO OF SECTION THREE HUNDRED NINETY-ONE-T OF 6 GENERAL BUSINESS LAW PROVIDED BY THE MANUFACTURER STATING THAT THE THE 7 RAW AGRICULTURAL COMMODITY, PROCESSED FOOD, SEED, OR SEED STOCK NOT IS 8 SUBJECT TO THE DISCLOSURE REQUIREMENTS UNDER SUCH SECTION.

9 S 5. Severability clause. If any provision of this act or its applica-10 tion to any person, legal entity, or circumstance is held invalid, the 11 remainder of the act or the application of the provision to other 12 persons, legal entity or circumstances shall not be affected. 13 S 6. This act shall take effect twenty-four months after it shall have

13 14 become a law; provided, however, that effective immediately, the depart-15 ment of agriculture and markets shall adopt any rules and regulations 16 necessary to implement this act, including, but not limited to, creating and maintaining a list, which shall be made available to the public 17 at 18 cost, of raw agricultural commodities that are produced with genetic no 19 engineering; provided, further, that the department of agriculture and markets is not authorized to create any exemptions beyond those provided for in paragraph (d) of subdivision 2 of section 391-t of the general 20 21 22 business law as added by section two of this act and paragraph (d) of subdivision 15 of section 201 of the agriculture and markets law as 23 added by section four of this act; this act shall remain in effect until 24 25 such time as a comprehensive federal system requiring mandatory labeling 26 of raw agricultural commodities, processed foods, seed, and seed stock 27 produced with genetic engineering is implemented, provided however that 28 nothing contained herein shall prevent the state from exercising any 29 concurrent authority authorized by federal law; provided that the commissioner of agriculture and markets shall notify the legislative 30 drafting commission upon the occurrence of the enactment of a 31 bill 32 comprehensive federal system requiring mandatory labeling of raw agri-33 cultural commodities, processed foods, seed, and seed stock produced with genetic engineering in order that the commission may maintain an 34 accurate and timely effective data base of the official text of the laws 35 state of New York in furtherance of effectuating the provisions 36 of the 37 of section 44 of the legislative law and section 70-b of the public 38 officers law.