[111H4159]

		(Original Signature of Member)
112TH CONGRESS 1ST SESSION	H.R.	

To amend the Federal Insecticide, Fungicide, and Rodenticide Act to require local educational agencies and schools to implement integrated pest management programs to minimize the use of pesticides in schools and to provide parents, guardians, and employees with notice of the use of pesticides in schools, and for other purposes.

## IN THE HOUSE OF REPRESENTATIVES

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## A BILL

- To amend the Federal Insecticide, Fungicide, and Rodenticide Act to require local educational agencies and schools to implement integrated pest management programs to minimize the use of pesticides in schools and to provide parents, guardians, and employees with notice of the use of pesticides in schools, 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,

1	SECTION 1. SHORT TITLE.
2	This Act may be cited as the "School Environment
3	Protection Act".
4	SEC. 2. FINDINGS.
5	Congress finds that—
6	(1) in 1992, the National Parent Teacher Asso-
7	ciation passed a resolution calling for the reduced
8	use of pesticides in schools and calling on policy-
9	makers to consider all possible alternatives before
10	using any pesticides;
11	(2) the Centers for Disease Control and Preven-
12	tion, the National Education Association, and many
13	other national public interest organizations have an-
14	nounced support for reducing or eliminating pes-
15	ticide use in schools;
16	(3) childhood cancer is continuing to increase at
17	the alarming rate of 1 percent per year;
18	(4) the overall incidence of childhood cancer has
19	increased over the past 30 years, making cancer the
20	leading cause of childhood death from disease;
21	(5) approximately 6,500,000 (or nearly 9 per-
22	cent of) children in the United States under the age
23	of 18 have asthma, the most common chronic illness
24	in children, double the percentage who were reported
25	to have the illness in 1980, and the incidence of

asthma continues to rise;

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1	(6) children are more susceptible to hazardous
2	impacts from pesticides than are adults due to their
3	physiological and behavioral characteristics;
4	(7) numerous scientific studies have linked can-
5	cer, neurological problems, and asthma to pesticide
6	exposure;
7	(8) the Department of Agriculture states that
8	current pest management practices in schools are in
9	need of improvement and full implementation of in-
10	tegrated pest management practices is affordable
11	and cost effective;
12	(9) the Environmental Protection Agency and
13	the Centers for Disease Control and Prevention rec-
14	ommend the use of an integrated pest management
15	program by local educational agencies, which empha-
16	sizes nonchemical ways of reducing pests, such as
17	sanitation and maintenance and good soil health;
18	(10) integrated pest management—
19	(A) promotes nonchemical methods of pest
20	prevention and management using least toxic
21	pesticides only after all other nontoxic methods
22	have been exhausted; and
23	(B) will eliminate or significantly reduce
24	the use of and exposure to pesticides in the

1	management of buildings, playing fields, land-
2	scapes;
3	(11) an integrated pest management program
4	provides long-term health and economic benefits as
5	well as complements other important goals of school
6	maintenance and administration, including energy
7	conservation, food safety, and security; and
8	(12) parents and guardians wish to and have a
9	right to be notified of any use of a pesticide in their
10	children's schools.
11	SEC. 3. INTEGRATED PEST MANAGEMENT PROGRAM FOR
12	SCHOOLS.
13	(a) System Required.—The Federal Insecticide,
14	Fungicide, and Rodenticide Act is amended—
15	(1) by redesignating sections 34 and 35 (7
16	U.S.C. 136x, 136y) as sections 35 and 36, respec-
17	tively; and
18	(2) by inserting after section 33 (7 U.S.C.
19	136w-8) the following:
20	"SEC. 34. INTEGRATED PEST MANAGEMENT PROGRAM FOR
21	SCHOOLS.
22	"(a) Definitions.—In this section:
23	"(1) Administrator.—The term 'Adminis-
24	trator' means the Administrator of the Environ-
25	mental Protection Agency.

1	"(2) Board.—The term 'Board' means the Na-
2	tional School Integrated Pest Management Advisory
3	Board established under subsection (c).
4	"(3) Crack and crevice treatment.—The
5	term 'crack and crevice treatment' means the appli-
6	cation of small quantities of a pesticide into open-
7	ings in a building such as those commonly found at
8	expansion joints, between levels of construction, and
9	between equipment and floors.
10	"(4) EPA.—The term 'EPA' means the Envi-
11	ronmental Protection Agency.
12	"(5) Fund.—The term 'Fund' means the Inte-
13	grated Pest Management Trust Fund established
14	under subsection (i).
15	"(6) Integrated pest management.—The
16	term 'integrated pest management' means a man-
17	aged pest control program that—
18	"(A) eliminates or mitigates economic and
19	health damage caused by pests;
20	"(B) uses—
21	"(i) integrated methods;
22	"(ii) site or pest inspections;
23	"(iii) pest population monitoring and
24	prevention strategies;

1	"(iv) an evaluation of the need for
2	pest control; and
3	"(v) 1 or more pest prevention and
4	management methods that incorporate ex-
5	clusion techniques, such as habitat modi-
6	fications, sanitation practices, entryway
7	closures, structural repair, mechanical and
8	biological controls, other nonchemical
9	methods, and (if nontoxic options have
10	been exhausted) least toxic pesticides; and
11	"(C) minimizes—
12	"(i) the use of pesticides; and
13	"(ii) the hazards to human health and
14	the environment associated with pesticide
15	applications.
16	"(7) IPM COORDINATOR.—The term 'IPM co-
17	ordinator' means an individual who is designated by
18	a local educational agency to carry out implementa-
19	tion of the school integrated pest management plan
20	of a school district.
21	"(8) Least toxic list.—The term 'least toxic
22	list' means the list of least toxic pesticides estab-
23	lished under subsection (e)(12)(B).
24	"(9) Least Toxic Pesticide.—

1	"(A) In general.—The term 'least toxic
2	pesticide' means any pesticide product or ingre-
3	dient that, at a minimum, has not been classi-
4	fied as, or found to have, any of the following
5	characteristics or ingredients:
6	"(i) Toxicity Category I or II by the
7	EPA (pesticides identified by the words
8	'DANGER' or 'WARNING' on the label).
9	"(ii) A developmental or reproductive
10	toxicant as defined by the State of Cali-
11	fornia Proposition 65 Chemicals Known to
12	Cause Developmental or Reproductive
13	Harm.
14	"(iii) A carcinogen, as designated
15	by—
16	"(I) EPA's List of Chemicals
17	Evaluated for Carcinogenic Potential
18	(chemicals classified as a human car-
19	cinogen, likely to be carcinogenic to
20	humans, a known or likely carcinogen,
21	a probable human carcinogen, sugges-
22	tive evidence or a possible human car-
23	cinogen);
24	"(II) the International Agency
25	for Research on Cancer (IARC)

1	(chemicals classified as carcinogenic
2	to humans or probably or possibly
3	carcinogenic to humans);
4	"(III) the United States National
5	Toxicology Program (NTP) (chemi-
6	cals classified as known or reasonably
7	anticipated to be human carcinogens);
8	or
9	"(IV) the State of California's
10	Proposition 65.
11	"(iv) Neurologic cholinesterase inhibi-
12	tors, as designated by California Depart-
13	ment of Pesticide Regulation or the Mate-
14	rials Safety Data Sheet (MSDS) for the
15	particular chemical.
16	"(v) Known groundwater contami-
17	nants, as designated by the state of Cali-
18	fornia (for actively registered pesticides).
19	"(vi) Pesticides formulated or applied
20	as dusts, powder or aerosols, unless used
21	in a way that virtually eliminates inhala-
22	tion hazard, such as when applied to
23	cracks or crevices and sealed after the ap-
24	plication, or used as a directed spray into
25	the entrance of an insect nest.

1	"(vii) Nervous system toxicants, in-
2	cluding chemicals such as cholinesterase
3	inhibitors or chemicals associated with
4	neurotoxicity by a mechanism other than
5	cholinesterase inhibition, or listed or iden-
6	tified in or on any of the following lists:
7	"(I) Toxics Release Inventory
8	(TRI), EPA EPCRA section 313.
9	"(II) EPA Reregistration Eligi-
10	bility Decisions (RED).
11	"(III) Insecticide Resistance Ac-
12	tion Committee (IRAC) Mode of Ac-
13	tion Classification: Acetylcholine ester-
14	ase inhibitors; GABA-gated chloride
15	channel antagonists; Sodium channel
16	modulators; Nicotinic Acetylcholine
17	receptor agonists or antagonists; Nic-
18	otinic Acetylcholine receptor agonists;
19	Chloride channel activators; Octopa-
20	minergic agonists; Voltage-dependent
21	sodium channel blockers; or Neuronal
22	inhibitors (unknown mode of action).
23	"(viii) Endocrine disruptors, which in-
24	clude chemicals that are known to or likely
25	to interfere with the endocrine system in

1	humans or wildlife, based on the European
2	Commission (EC) List of 146 substances
3	with endocrine disruption classifications,
4	Annex 13 (and any subsequent lists issued
5	as follow-up, revisions, or extensions or
6	based on any list created by the EPA that
7	identifies endocrine disruptors).
8	"(ix) Regarding outdoor use: Ad-
9	versely affects the environment or wildlife,
10	based on any of the following:
11	"(I) Label precautionary state-
12	ments including 'toxic' or 'extremely
13	toxic' to bees, birds, fish, aquatic in-
14	vertebrates, wildlife or other nontarget
15	organisms, unless environmental expo-
16	sure can be virtually eliminated.
17	"(II) Pesticides with ingredients
18	with moderate or high mobility in soil,
19	or with a soil half-life of 30 days or
20	more (except for mineral products).
21	"(x) Has data gaps or missing infor-
22	mation in EPA registration documents, in-
23	cluding pesticide fact sheets, or EPA re-
24	registration eligibility decisions, which
25	EPA is requiring the registrant to provide.

1	"(xi) Contaminants and metabolites
2	recognized by EPA that violate any of the
3	above criteria.
4	"(B) AUTHORIZED CONTENTS.—A least
5	toxic pesticide may include—
6	"(i) containerized boric acid and diso-
7	dium octoborate tetrahydrate;
8	"(ii) silica gels;
9	"(iii) diatomaceous earth;
10	"(iv) nonvolatile insect and rodent
11	baits in tamper resistant containers or for
12	crack and crevice treatment only;
13	"(v) microbe-based insecticides;
14	"(vi) botanical insecticides (not in-
15	cluding synthetic pyrethroids) without toxic
16	synergists; and
17	"(vii) biological, living control agents.
18	"(10) Local Educational Agency.—The
19	term 'local educational agency' has the meaning
20	given the term in section 9101 of the Elementary
21	and Secondary Education Act of 1965 (20 U.S.C.
22	7801).
23	"(11) Natural organic fertilizer.—
24	"(A) IN GENERAL.—The term 'natural or-
25	ganic fertilizer' means fertilizers that contain

1	nutrients naturally derived solely from the re-
2	mains or a by-product of an organism, or from
3	a mineral.
4	"(B) Inclusions.—The term includes cot-
5	tonseed meal, fish emulsion, compost, and
6	composted manure.
7	"(C) Exclusions.—The terms does not
8	include any fertilizer containing biosolids or
9	synthetic ingredients, natural minerals, or sub-
10	stances that are reacted with acids or produced
11	in a petro-chemical process.
12	"(12) Official.—The term 'official' means the
13	official for school pest management appointed by the
14	Administrator within the Office of Pesticide Pro-
15	grams of the EPA to coordinate the development
16	and implementation of integrated pest management
17	systems in schools.
18	"(13) Pesticide.—
19	"(A) In General.—The term 'pesticide'
20	means any substance or mixture of substances
21	intended for—
22	"(i) preventing, destroying, repelling,
23	or mitigating any pest;
24	"(ii) use as a plant regulator, defo-
25	liant, or desiccant; or

1	"(iii) use as a spray adjuvant such as
2	a wetting agent or adhesive.
3	"(B) Exclusion.—The term 'pesticide'
4	does not include cleaning products, other than
5	those that contain pesticidal agents.
6	"(14) Public Health Emergency.—The
7	term 'public health emergency' means an urgent
8	need to mitigate or eliminate a pest that threatens
9	the health or safety of a student or staff member.
10	"(15) School.—The term 'school' means a
11	school that—
12	"(A) is a public school or is receiving Fed-
13	eral funding; and
14	"(B) is—
15	"(i) an elementary school (as defined
16	in section 9101 of the Elementary and
17	Secondary Education Act of 1965 (20
18	U.S.C. 7801));
19	"(ii) a secondary school (as defined in
20	such section); or
21	"(C) a kindergarten or nursery school.
22	"(16) School grounds.—
23	"(A) IN GENERAL.—The term 'school
24	grounds' means the area outside of the school

1	buildings controlled, managed, leased, or owned
2	by the school or school district.
3	"(B) Inclusions.—The term 'school
4	grounds' includes a lawn, playground, sports
5	field, and any other property or facility con-
6	trolled, managed, leased, or owned by a school.
7	"(17) Staff member.—
8	"(A) IN GENERAL.—The term 'staff mem-
9	ber' means an employee of a school or local
10	educational agency.
11	"(B) Inclusions.—The term 'staff mem-
12	ber' includes an administrator, teacher, and
13	other person that is regularly employed by a
14	school or local educational agency.
15	"(C) Exclusions.—The term 'staff mem-
16	ber' does not include—
17	"(i) an employee hired by a school,
18	local educational agency, or State to apply
19	a pesticide; or
20	"(ii) a person assisting in the applica-
21	tion of a pesticide.
22	"(18) STATE EDUCATIONAL AGENCY.—The
23	term 'State educational agency' has the meaning
24	given the term in section 9101 of the Elementary

1	and Secondary Education Act of 1965 (20 U.S.C.
2	7801).
3	"(19) State agency.—The term 'State agen-
4	cy' means an agency of a State, or an agency of an
5	Indian tribe or tribal organization (as those terms
6	are defined in section 4 of the Indian Self-Deter-
7	mination and Education Assistance Act (25 U.S.C.
8	16450b)), that exercises primary jurisdiction over
9	matters relating to pesticide regulation.
10	"(20) Synthetic fertilizer.—
11	"(A) IN GENERAL.—The term 'synthetic
12	fertilizer' means a substance containing a plant
13	nutrient created by a synthetic, chemical proc-
14	ess, including triple super phosphate made by
15	treating rock phosphate with phosphoric acid
16	potassium chloride, urea quick release synthetic
17	fertilizers, and petroleum-based fertilizers.
18	"(B) Exclusions.—The term does not in-
19	clude natural organic fertilizers that are made
20	from naturally occurring materials, such as
21	blood meal, fish or kelp, or manure-based or-
22	ganic compost.
23	"(21) Universal notification.—The term
24	'universal notification' means notice provided by a
25	local educational agency or school to—

1	"(A) all parents or guardians of children
2	attending the school; and
3	"(B) staff members of the school or local
4	educational agency.
5	"(b) Integrated Pest Management Compo-
6	NENTS.—
7	"(1) In general.—Each local educational
8	agency of a school district shall implement an inte-
9	grated pest management program, that at a min-
10	imum—
11	"(A) applies to school buildings and school
12	grounds;
13	"(B) establishes an IPM coordinator with-
14	in the local education agency responsible for
15	carrying out the integrated pest management
16	plan in schools in the school district; and
17	"(C) follows an integrated pest manage-
18	ment plan for addressing school pest problems.
19	"(2) Duties of IPM coordinator.—The IPM
20	coordinator of a school district shall—
21	"(A) oversee the implementation of the in-
22	tegrated pest management plan;
23	"(B) act as a contact for inquiries about
24	the integrated pest management plan;

1	"(C) maintain and make available to par-
2	ents, guardians, school staff, and any person
3	upon request material safety data sheets, labels,
4	and fact sheets or other official information re-
5	lated to the pesticides (including least toxic pes-
6	ticides), as approved by the Administrator for
7	all pesticides that may be used in the school
8	district;
9	"(D) be informed of Federal and State
10	chemical health and safety information and con-
11	tact information;
12	"(E) maintain scheduling of all pesticide
13	usage for schools in the school district;
14	"(F) maintain contact with Federal and
15	State integrated pest management system ex-
16	perts;
17	"(G) obtain periodic updates and training
18	from State integrated pest management system
19	experts;
20	"(H) pre-approve any public health emer-
21	gency pesticide applications; and
22	"(I) maintain all pesticide use data for
23	each pesticide used at the school for at least 3
24	years after the date on which the pesticide is
25	applied.

1	"(3) Use of pesticides.—Except as set forth
2	in paragraph (6), a local educational agency or
3	school—
4	"(A) may not use pesticides other than
5	nontoxic or least toxic pesticides as provided in
6	subparagraph (B); and
7	"(B) may only use a least toxic pesticide
8	as part of the integrated pest management pro-
9	gram, under which the least toxic pesticide is
10	only used as a last resort and only if the area
11	or room treated is unoccupied or not in use by
12	students or staff members.
13	"(4) Use of fertilizers.—A local edu-
14	cational agency or school may only use natural or-
15	ganic fertilizers. The use of a synthetic fertilizer is
16	prohibited.
17	"(5) Notice of integrated pest manage-
18	MENT PROGRAM.—
19	"(A) IN GENERAL.—At the beginning of
20	each school year, each local educational agency
21	or school of a school district shall include a no-
22	tice of the integrated pest management plan of
23	the school district in school calendars, hand-
24	books, or other forms of universal notification.

1	"(B) Contents.—The notice shall include
2	a description of—
3	"(i) the integrated pest management
4	plan of the school district;
5	"(ii) the name, address, and telephone
6	number of the IPM coordinator of the
7	school district;
8	"(iii) a statement that—
9	"(I) the IPM coordinator main-
10	tains the product label and material
11	safety data sheet of each pesticide (in-
12	cluding each least toxic pesticide) that
13	may be used by a school in buildings
14	or on school grounds;
15	"(II) the label and data sheet is
16	available for review by a parent,
17	guardian, staff member, student or
18	any other interested person upon re-
19	quest; and
20	"(III) the IPM coordinator is
21	available to parents, guardians, and
22	staff members for information and
23	comment; and
24	"(iv) the time and place of any meet-
25	ings that will be held under paragraph (7).

1	"(C) New employees and students.—
2	After the beginning of each school year, a local
3	educational agency or school of a school district
4	shall provide the notice required under this sub-
5	section to—
6	"(i) each new staff member who is
7	employed during the school year; and
8	"(ii) the parent or guardian of each
9	new student enrolled during the school
10	year.
11	"(6) Public Health Emergency.—
12	"(A) In general.—If a local educational
13	agency or school determines that a pest in the
14	school or on school grounds cannot be con-
15	trolled after having used the integrated pest
16	management program and least toxic pesticides
17	and it is a public health emergency, the school
18	may use a pesticide in accordance with this sub-
19	section.
20	"(B) IPM COORDINATOR APPROVAL RE-
21	QUIRED.—The IPM Coordinator shall approve,
22	after identifying the pesticide product ingredi-
23	ents and acute and chronic adverse health ef-
24	fects, the pesticide product before any public
25	health emergency application can be made.

1	"(C) Area use limitation.—The use of
2	an area or room treated by a pesticide (other
3	than a least toxic pesticide) in response to a
4	public health emergency shall not be occupied
5	or used at the time of application or during the
6	24-hour period beginning at the end of the ap-
7	plication.
8	"(D) AUTHORIZED APPLICATOR.—The pes-
9	ticide application shall only be made by a State
10	certified pesticide applicator.
11	"(E) Notification of parents, guard-
12	IANS, AND STAFF MEMBERS.—The school shall
13	provide to a parent or guardian of each student
14	enrolled at the school and each staff member of
15	the school notice of the application of the pes-
16	ticide in response to a public health emergency.
17	Notification shall be provided at least 24 hours
18	prior to the application. The notification shall
19	include the following:
20	"(i) The common name, trade name,
21	and EPA registration number of the pes-
22	ticide.
23	"(ii) A description of the location of
24	the application of the pesticide.

1	"(iii) A description of the date and
2	time of application.
3	"(iv) The statement 'The EPA cannot
4	guarantee that registered pesticides do not
5	pose risks, and unnecessary exposure to
6	pesticides should be avoided'.
7	"(v) A description of potential adverse
8	effects of the pesticide based on the mate-
9	rial safety data sheet of the pesticide any
10	additional warning information related to
11	the pesticide.
12	"(vi) The name and telephone number
13	of the IPM coordinator of the school dis-
14	trict.
15	"(vii) A description of the problem
16	and the factors that qualified the problem
17	as a public health emergency.
18	"(viii) A description of the steps the
19	school will take in the future to avoid ap-
20	plication of a pesticide in response to a
21	public health emergency.
22	"(F) METHOD OF UNIVERSAL NOTIFICA-
23	TION.—The school may provide the notice by—
24	"(i) written notice sent home with the
25	student and provided to staff members;

1	"(ii) a notice delivered electronically
2	(such as through electronic mail or fac-
3	simile);
4	"(iii) a telephone call; or
5	"(iv) direct contact.
6	"(G) Posting of signs.—
7	"(i) In general.—A school applying
8	a pesticide under this paragraph shall post
9	a sign warning of the application of the
10	pesticide—
11	"(I) in a prominent place that is
12	in or adjacent to the location to be
13	treated; and
14	"(II) at each entrance to the
15	building or school ground to be treat-
16	$\operatorname{ed}$ .
17	"(ii) Administration.—A sign re-
18	quired under clause (i) for the application
19	of a pesticide shall—
20	"(I) remain posted for at least
21	72 hours after the end of the treat-
22	ment;
23	"(II) be at least $8\frac{1}{2}$ inches by 11
24	inches; and

1	"(III) state the same information
2	as that required for prior notification
3	of the application under subparagraph
4	(E).
5	"(H) Time of Year.—Subparagraphs (E)
6	and (G) shall apply—
7	"(i) during the school year; and
8	"(ii) during holidays and the summer
9	months, if the school is in use, with notice
10	provided to all staff members and the par-
11	ents and guardians of the students that
12	are using the school in an authorized man-
13	ner.
14	"(I) Modification of integrated pest
15	MANAGEMENT PLANS.—If a school in a school
16	district applies a pesticide under this para-
17	graph, the local educational agency of the
18	school district shall modify the integrated pest
19	management plan of the school district to mini-
20	mize the future applications of pesticides under
21	this paragraph.
22	"(7) Meetings.—
23	"(A) In general.—Before the beginning
24	of a school year, at the beginning of each new
25	calendar year, and at a regularly scheduled

1	meeting of a school board, each local edu-
2	cational agency shall provide an opportunity for
3	the IPM coordinator designated this subsection
4	to receive and address public comments regard-
5	ing the integrated pest management program of
6	the school district.
7	"(B) Emergency meetings.—An emer-
8	gency meeting of a school board to address a
9	pesticide application may be called under locally
10	appropriate procedures for convening emer-
11	gency meetings.
12	"(c) National School Integrated Pest Man-
13	AGEMENT ADVISORY BOARD.—
14	"(1) IN GENERAL.—The Administrator, in con-
15	sultation with the Secretary of Education, shall es-
16	tablish a National School Integrated Pest Manage-
17	ment Advisory Board to—
18	"(A) establish uniform standards and cri-
19	teria for developing integrated pest manage-
20	ment;
21	"(B) develop standards for the use of least
22	toxic pesticides in schools; and
23	"(C) advise the Administrator on any other
24	aspects of the implementation of this section.

1	"(2) Composition of Board.—The Board
2	shall be composed of 12 members and include 1 rep-
3	resentative from each of the following groups:
4	"(A) Parents.
5	"(B) Public health care professionals.
6	"(C) Medical professionals.
7	"(D) State integrated pest management
8	program coordinators.
9	"(E) Independent integrated pest manage-
10	ment specialists that have carried out school in-
11	tegrated pest management programs.
12	"(F) Environmental and children's health
13	advocacy groups.
14	"(G) Organic lawn care professionals.
15	"(H) Trade organizations for pest manage-
16	ment.
17	"(I) Teachers and staff members.
18	"(J) School maintenance staff.
19	"(K) School administrators.
20	"(L) School board members.
21	"(3) Appointment.—Not later than 90 days
22	after the date of enactment of this section, the Ad-
23	ministrator shall appoint members of the Board
24	from nominations received from Parent Teacher As-

1	sociations, school districts, States, and other inter-
2	ested persons and organizations.
3	"(4) Conflict of interest.—Board members
4	shall not have a conflict of interest or have an affili-
5	ation with or a financial interest in the sale or use
6	of a pesticide.
7	"(5) TERM.—
8	"(A) IN GENERAL.—A member of the
9	Board shall serve for a term of 5 years, except
10	that the Administrator may randomly shorten
11	the terms of the original members of the Board
12	in order to provide for a staggered term of ap-
13	pointment for all members of the Board.
14	"(B) Consecutive terms.—Subject to
15	subparagraph (C), a member of the Board shall
16	not serve consecutive terms unless the term of
17	the member has been reduced by the Adminis-
18	trator.
19	"(C) MAXIMUM TERM.—In no event may a
20	member of the Board serve for more than 6
21	consecutive years.
22	"(6) Meetings.—The Administrator shall con-
23	vene—

1	"(A) an initial meeting of the Board not
2	later than 90 days after the appointment of the
3	members; and
4	"(B) subsequent meetings on a periodic
5	basis, but not less often than 2 times each year.
6	"(7) Compensation.—A member of the Board
7	shall serve without compensation, but may be reim-
8	bursed by the Administrator for expenses (in accord-
9	ance with section 5703 of title 5, United States
10	Code) incurred in performing duties as a member of
11	the Board.
12	"(8) Chairperson.—The Board shall select a
13	Chairperson for the Board.
14	"(9) Quorum.—A majority of the members of
15	the Board shall constitute a quorum for the purpose
16	of conducting business.
17	"(10) Decisive votes.—Two-thirds of the
18	votes cast at a meeting of the Board at which a
19	quorum is present shall be decisive for any motion.
20	"(11) Administration.—The Administrator—
21	"(A) shall—
22	"(i) authorize the Board to hire a
23	staff director; and
24	"(ii) detail EPA staff or allow for the
25	hiring of staff for the Board; and

1	"(B) subject to the availability of appro-
2	priations, may pay necessary expenses incurred
3	by the Board in carrying out this subtitle, as
4	determined appropriate by the Administrator.
5	"(12) Responsibilities of the board.—
6	"(A) Integrated pest management
7	PLANS.—Not later than one year after the ini-
8	tial meeting of the Board, the Board shall de-
9	velop uniform standards and criteria for inte-
10	grated pest management in schools and provide
11	them to each State Agency.
12	"(B) List of least toxic pesticides.—
13	Not later than 1 year after the initial meeting
14	of the Board, the Board shall—
15	"(i) submit to the Administrator an
16	initial list of products containing least
17	toxic pesticides and any restrictions on the
18	use of the listed pesticides, beginning with
19	the list provided in subsection (a)(8)(B);
20	"(ii) screen additional products to be
21	included in the least toxic list on a bi-an-
22	nual basis; and
23	"(iii) evaluate all public comments re-
24	ceived concerning the proposed least toxic
25	list and restrictions, but not later than 90

1	days after the close of the period during
2	which public comments are accepted, and
3	establish a final least toxic list for the Ad-
4	ministrator to publish in the Federal Reg-
5	ister.
6	"(C) TECHNICAL ADVISORY PANELS.—
7	"(i) In general.—The Board shall
8	convene technical advisory panels to pro-
9	vide scientific evaluations of the materials
10	considered for inclusion on the least toxic
11	list.
12	"(ii) Composition.—A panel de-
13	scribed in clause (i) shall include experts
14	on integrated pest management, children's
15	health, entomology, health sciences, and
16	other relevant disciplines.
17	"(13) Requirements.—In establishing the
18	proposed least toxic list, the Board shall—
19	"(A) review available information from the
20	EPA, the National Institute of Environmental
21	Health Sciences, medical and scientific lit-
22	erature, and such other sources as appropriate,
23	concerning the potential for adverse human and
24	environmental effects of substances considered
25	for inclusion in the proposed least toxic list; and

1	"(B) cooperate with manufacturers of sub-
2	stances considered for inclusion in the proposed
3	least toxic list to obtain a complete list of ingre-
4	dients and determine that such substances con-
5	tain inert ingredients that are included on the
6	EPA's List 4 (Inerts of Minimal Concern).
7	"(14) Petitions.—The Board shall establish
8	procedures under which individuals may petition the
9	Board for the purpose of evaluating substances for
10	inclusion on, or rescission from, the least toxic list.
11	"(15) Periodic review.—
12	"(A) IN GENERAL.—The Board shall re-
13	view each substance included on the least toxic
14	list at least once during each 5-year period be-
15	ginning on—
16	"(i) the date that the substance was
17	initially included on the least toxic list; or
18	"(ii) the date of the last review of the
19	substance under this subsection.
20	"(B) Submission to administrator.—
21	The Board shall submit the results of a review
22	under subparagraph (A) to the Administrator
23	regarding the issue of whether the substance
24	should continue to be included on the least toxic
25	list.

1	"(16) Confidentiality.—Any information re-
2	garding the formulation of the pesticides obtained by
3	the Board in carrying out this section shall be treat-
4	ed as public information by the Board and shall be
5	made available to the public.
6	"(d) Office of Pesticide Programs.—
7	"(1) ESTABLISHMENT.—The Administrator
8	shall appoint an official for school pest management
9	within the Office of Pesticide Programs of the EPA
10	to coordinate the development and implementation of
11	integrated pest management programs in schools.
12	"(2) Duties.—The official shall—
13	"(A) coordinate the development of school
14	integrated pest management plans;
15	"(B) consult with schools concerning—
16	"(i) issues related to school integrated
17	pest management programs;
18	"(ii) the use of least toxic pesticides;
19	and
20	"(iii) the registration of pesticides,
21	and amendments to the registrations, as
22	the registrations and amendments relate to
23	the use of integrated pest management
24	programs in schools;

1	"(C) support and provide technical assist-
2	ance to the Board; and
3	"(D) work in consultation with the Sec-
4	retary of Education.
5	"(3) Publication in federal register.—
6	After receiving the integrated pest management plan
7	and the least toxic list and any restrictions from the
8	Board, the Administrator shall—
9	"(A) publish the proposed plan and least
10	toxic list and any restrictions in the Federal
11	Register with a 90-day public comment period
12	on the proposals; and
13	"(B) publish the final plan and least toxic
14	list and restrictions developed by the Board in
15	subsection (c)(12)(B) in the Federal Register,
16	together with a discussion of comments re-
17	ceived.
18	"(4) Amendments.—
19	"(A) In General.—The Administrator
20	shall publish any proposed amendments to the
21	plan or least toxic list in the Federal Register
22	and seek public comment on the proposals.
23	"(B) Recommendations.—The Adminis-
24	trator shall include in any publication described
25	in subparagraph (A) any changes or amend-

1	ments to the proposed plan or least toxic list
2	that are recommended to the Administrator.
3	"(C) Publication of Plan and List.—
4	After evaluating all comments received con-
5	cerning the proposed least toxic list or proposed
6	amendments to the list, the Administrator shall
7	publish the final least toxic list in the Federal
8	Register, together with a description of com-
9	ments received no later than 24 months after
10	the date of enactment of this section.
11	"(e) School Integrated Pest Management
12	Plans.—Each local educational agency shall have an inte-
13	grated pest management plan that guides the school dis-
14	trict's integrated pest management program in accordance
15	with this subsection.
16	"(1) State plans.—Not later than 30 months
17	after the date of enactment of this subsection, each
18	State Agency shall—
19	"(A) develop an integrated pest manage-
20	ment plan for local educational agencies in the
21	State; and
22	"(B) submit the plan to the Administrator
23	for approval as part of the State cooperative
24	agreement under section 23.

1	"(2) APPROVAL BY ADMINISTRATOR.—Not later
2	than 3 months after receiving the integrated pest
3	management plan submitted by a State agency
4	under paragraph (1), the Administrator shall—
5	"(A) determine whether the integrated pest
6	management plan, at a minimum, meets the re-
7	quirements of subsection (b); and
8	"(B) if the Administrator determines
9	that—
10	"(i) the integrated pest management
11	plan meets the requirements, approve the
12	integrated pest management plan as part
13	of the State cooperative agreement under
14	section 23; or
15	"(ii) the integrated pest management
16	plan does not meet the requirements—
17	"(I) disapprove the integrated
18	pest management plan;
19	"(II) provide the State Agency
20	with recommendations for and assist-
21	ance in revising the integrated pest
22	management plan to meet the require-
23	ments; and
24	"(III) provide a 3-month deadline
25	by which the State Agency shall re-

1	submit the revised school pest man-
2	agement plan to obtain approval of
3	the plan, in accordance with the State
4	cooperative agreement under section
5	23.
6	"(3) Distribution of state plan to
7	SCHOOLS.—On approval of the integrated pest man-
8	agement plan of a State Agency, the State Agency
9	shall make the school integrated pest management
10	plan available to each local educational agency in the
11	State.
12	"(4) Implementation.—Not later than 42
13	months after the date of enactment of this section,
14	each local educational agency of a school district
15	shall develop and implement in each of the schools
16	in the school district an integrated pest management
17	plan that meets the standards and requirements
18	under the integrated pest management plan of the
19	State agency.
20	"(5) STATE PROGRAMS.—If, on the date of en-
21	actment of this section, a State maintains an inte-
22	grated pest management plan that, at a minimum,
23	meets the standards and criteria established under
24	subsection (b) (as determined by the Board), a local
25	educational agency in the State may continue to im-

1	plement the system in a school or in the school dis-
2	trict.
3	"(f) Drift of Pesticides Onto School
4	GROUND.—Each local educational agency, State pesticide
5	lead agency, and the Administrator shall—
6	"(1) identify sources of pesticides that drift
7	from treated land to school grounds of the edu-
8	cational agency; and
9	"(2) take steps necessary to create an indoor
10	and outdoor school environment that are protected
11	from pesticides described in paragraph (1).
12	"(g) Investigations and Orders.—
13	"(1) In general.—Not later than 60 days
14	after receiving a complaint of a violation of this sec-
15	tion, the Administrator shall—
16	"(A) conduct an investigation of the com-
17	plaint;
18	"(B) determine whether it is reasonable to
19	believe the complaint has merit; and
20	"(C) notify the complainant and the per-
21	son alleged to have committed the violation of
22	the findings of the Administrator.
23	"(2) Preliminary order.—If the Adminis-
24	trator determines it is reasonable to believe a viola-
25	tion occurred the Administrator shall issue a pre-

1	liminary order (that includes findings) to impose the
2	penalty described in subsection (h).
3	"(3) Objections to preliminary order.—
4	"(A) IN GENERAL.—Not later than 30
5	days after the preliminary order is issued under
6	paragraph (2), the complainant and the person
7	alleged to have committed the violation may—
8	"(i) file objections to the preliminary
9	order (including findings); and
10	"(ii) request a hearing on the record.
11	"(B) Final order.—If a hearing is not
12	requested within 30 days after the preliminary
13	order is issued, the preliminary order shall be
14	final and not subject to judicial review.
15	"(4) Hearing.—A hearing under this sub-
16	section shall be conducted expeditiously.
17	"(5) Final order.—Not later than 120 days
18	after the end of the hearing, the Administrator shall
19	issue a final order.
20	"(6) Settlement Agreement.—Before the
21	final order is issued, the proceeding may be termi-
22	nated by a settlement agreement, which shall remain
23	open, entered into by the Administrator, the com-
24	plainant, and the person alleged to have committed
25	the violation.

1	"(7) Costs.—
2	"(A) IN GENERAL.—If the Administrator
3	issues a final order against a school or school
4	district for violation of this section and the
5	complainant requests, the Administrator may
6	assess against the person against whom the
7	order is issued the costs (including attorney's
8	fees) reasonably incurred by the complainant in
9	bringing the complaint.
10	"(B) Amount.—The Administrator shall
11	determine the amount of the costs that were
12	reasonably incurred by the complainant.
13	"(8) Judicial review and venue.—
14	"(A) IN GENERAL.—A person adversely af-
15	fected by an order issued after a hearing under
16	this subsection may file a petition for review
17	not later than 60 days after the date that the
18	order is issued, in a district court of the United
19	States or other United States court for any dis-
20	trict in which a local educational agency or
21	school is found, resides, or transacts business.
22	"(B) TIMING.—The review shall be heard
23	and decided expeditiously.
24	"(C) COLLATERAL REVIEW.—An order of
25	the Administrator subject to review under this

1	paragraph shall not be subject to judicial review
2	in a criminal or other civil proceeding.
3	"(h) CIVIL PENALTY.—
4	"(1) In general.—Any local educational agen-
5	cy, school, or person that violates this section may
6	be assessed a civil penalty by the Administrator
7	under paragraph (3) or (7) of subsection (b) of not
8	more than \$10,000 for each offense.
9	"(2) Transfer to trust fund.—Civil pen-
10	alties collected under paragraph (1) shall be depos-
11	ited in the Fund.
12	"(i) Integrated Pest Management Trust
13	Fund.—
14	"(1) Establishment.—There is established in
15	the Treasury of the United States a trust fund to
16	be known as the 'Integrated Pest Management
17	Trust Fund', consisting of—
18	"(A) amounts deposited in the Fund under
19	subsection $(h)(2)$ ; and
20	"(B) any interest earned on investment of
21	amounts in the Fund.
22	"(2) Expenditures from fund.—
23	"(A) In general.—Subject to subpara-
24	graph (B), on request by the Administrator, the
25	Secretary of the Treasury shall transfer from

1	the Fund to the Administrator, without further
2	appropriation, such amounts as the Secretary
3	determines are necessary to provide funds to
4	each State educational agency of a State, in
5	proportion to the amount of civil penalties col-
6	lected in the State under subsection (h)(1), to
7	carry out education, training, propagation, and
8	development activities under integrated pest
9	management systems of schools in the State to
10	remedy the harmful effects of actions taken by
11	the persons that paid the civil penalties.
12	"(B) Administrative expenses.—An
13	amount not to exceed 6 percent of the amounts
14	in the Fund shall be available for each fiscal
15	year to pay the administrative expenses nec-
16	essary to carry out this subsection.
17	"(j) Employee Protection.—
18	"(1) In general.—No local educational agen-
19	cy, school, or person may harass, prosecute, hold lia-
20	ble, or discriminate against any employee or other
21	person because the employee or other person—
22	"(A) is assisting or demonstrating an in-
23	tent to assist in achieving compliance with this
24	section (including any regulation);

1	"(B) is refusing to violate or assist in the
2	violation of this section (including any regula-
3	tion); or
4	"(C) has commenced, caused to be com-
5	menced, or is about to commence a proceeding,
6	has testified or is about to testify at a pro-
7	ceeding, or has assisted or participated or is
8	about to participate in any manner in such a
9	proceeding or in any other action to carry out
10	this section.
11	"(2) Complaints.—Not later than 1 year after
12	an alleged violation occurred, an employee or other
13	person alleging a violation of this section, or another
14	person at the request of the employee, may file a
15	complaint with the Administrator.
16	"(3) Remedial action.—If the Administrator
17	decides, on the basis of a complaint, that a local
18	educational agency, school, or person violated para-
19	graph (1), the Administrator shall order the local
20	educational agency, school, or person to—
21	"(A) take affirmative action to abate the
22	violation;
23	"(B) reinstate the complainant to the
24	former position with the same pay and terms
25	and privileges of employment; and

1	"(C) pay compensatory damages, including
2	back pay.
3	"(k) Grants.—
4	"(1) IN GENERAL.—The Administrator, in con-
5	sultation with the Secretary of Education, shall pro-
6	vide grants to local educational agencies to develop
7	and implement integrated pest management systems
8	in schools in the school district of the local edu-
9	cational agencies.
10	"(2) Amount.—The amount of a grant pro-
11	vided to a local educational agency of a school dis-
12	trict under paragraph (1) shall be based on the ratio
13	that the number of students enrolled in schools in
14	the school district bears to the total number of stu-
15	dents enrolled in schools in all school districts in the
16	United States.
17	"(1) RELATIONSHIP TO STATE AND LOCAL REQUIRE-
18	MENTS.—This section (including regulations promulgated
19	under this section) shall not preempt requirements im-
20	posed on local educational agencies and schools related to
21	the use of integrated pest management by State or local
22	law (including regulations) that are more stringent than
23	the requirements imposed under this section.

- 1 "(m) Regulations.—Subject to subsection (j), the
- 2 Administrator shall promulgate such regulations as are
- 3 necessary to carry out this section.
- 4 "(n) AUTHORIZATION OF APPROPRIATIONS.—There
- 5 are authorized to be appropriated to carry out this section
- 6 \$7,000,000 for each of fiscal years 2013 through 2017.".
- 7 (b) CLERICAL AMENDMENT.—The table of contents
- 8 in section 1(b) of the Federal Insecticide, Fungicide, and
- 9 Rodenticide Act is amended by striking the items relating
- 10 to sections 34 and 35 and inserting the following new
- 11 items:

- (c) Effective Date.—The amendments made by
- 13 this section shall take effect at the end of the 180-day
- 14 period beginning on the date of the enactment of this Act.

<sup>&</sup>quot;Sec. 34. Integrated pest management program for schools.

<sup>&</sup>quot;Sec. 35. Severability.

<sup>&</sup>quot;Sec. 36. Authorization for appropriations.".