## STATE OF NEW YORK

5176

2017-2018 Regular Sessions

## IN SENATE

March 10, 2017

Introduced by Sens. BAILEY, ADDABBO, AVELLA, BRESLIN, DIAZ, DILAN, GIANARIS, HOYLMAN, KENNEDY, KRUEGER, MONTGOMERY, PARKER, SERRANO, SQUADRON, STAVISKY, STEWART-COUSINS -- read twice and ordered printed, and when printed to be committed to the Committee on Environmental Conservation

AN ACT to amend the environmental conservation law, in relation to regulation of toxic chemicals in children's products

## The People of the State of New York, represented in Senate and Assembly, do enact as follows:

1	Section 1. Article 37 of the environmental conservation law is amended
2	by adding a new title 9 to read as follows:
3	TITLE IX
4	TOXIC CHEMICALS IN CHILDREN'S PRODUCTS
5	Section 37-0901. Definitions.
б	37-0903. Chemicals of high concern.
7	<u>37-0905. Priority chemicals.</u>
8	37-0907. Disclosure of information on priority chemicals.
9	37-0909. Sales prohibition.
10	<u>37-0911. Applicability.</u>
11	37-0913. Enforcement and implementation.
12	37-0915. Interstate chemical clearinghouse.
13	37-0917. Regulations.
14	<u>§ 37-0901. Definitions.</u>
15	As used in this title, unless the context otherwise indicates, the
16	following terms have the following meanings.
17	1. "Children's apparel" means any item of clothing that consists of
18	fabric or related material intended or promoted for use in children's
19	clothing. Children's apparel does not mean protective equipment designed

20 to prevent injury, including, but not limited to, bicycle helmets,

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21 athletic supporters, knee pads or elbow pads.

EXPLANATION--Matter in <u>italics</u> (underscored) is new; matter in brackets [-] is old law to be omitted.

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1	2. "Chemical" me	ans a substance with a distinct molecular composition
2	<u>or a group of struc</u>	turally related substances and includes the breakdown
3	products of the sub	stance or substances that form through decomposition,
4	degradation or meta	bolism.
5	3. "Chemical of h	high concern" means a chemical included in the list of
6	"Chemicals of Hig	<u>h Concern" published in June 2009 pursuant to chapter</u>
7	<u>16-D of title 38 of</u>	the Maine revised statutes annotated.
8	4. "Children" mea	ins a person or persons aged twelve and under.
9	<u>5. "Children's pr</u>	oduct" means a product primarily intended for, made
10	for or marketed for	or use by children, including baby products, toys, car
11		e products, a product designed or intended by the
12		<u>elp a child with sucking or teething, to facilitate</u>
13		or the feeding of a child, novelty products, bedding,
14		ngs, and children's apparel. "Children's product"
15		(a) batteries; or (b) consumer electronic products
16	-	imited to personal computers, audio and video equip-
17		wireless phones, game consoles, and handheld devices
18		leo screen, used to access interactive software and
19		peripherals; or (c) a food or beverage or an additive
20		ige regulated by the United States Food and Drug
21		(d) a tobacco product or paper or forest product; or
22		ulated by the United States Environmental Protection
23		<u>l's product also does not include a drug, biologic or</u>
24		lated by the United States Food and Drug Adminis-
25	tration.	
26		means a person who sells children's products to
27		its on a wholesale basis.
28		added" means the deliberate use in the formulation
29	_	subpart where its continued presence is desired in the
30 21		bpart to provide a specific characteristic, appear-
31 32	ance or quality.	" means any person who currently manufactures a final
33		or whose brand name is affixed to the children's
34		ase of a children's product that was imported into the
35		ufacturer" includes the importer or first domestic
36		children's product if the person who currently manu-
37		es the children's product or whose brand name is
38		dren's product does not have a presence in the United
39	States.	
40		duct" means a product intended mainly for personal or
41		or adornment. Novelty products include, but are not
42		ntended for use as practical jokes, figurines, adorn-
43	ments, toys, games,	cards, ornaments, yard statues and figures, candles,
44	<u>jewelry, holiday de</u>	<u>ecorations, or similar products.</u>
45	<u>10. "Priority che</u>	mical" means (a) the following chemicals:
46	<u>CASRN115-96-8</u>	<u>Tris (2-chloroethyl) phosphate</u>
47	<u>CASRN71-43-2</u>	Benzene
48	<u>CASRN7439-92-1</u>	<u>lead and compounds (inorganic)</u>
49	<u>CASRN7439-97-6</u>	Mercury and mercury compounds, including methyl
50		<u>mercury (CASRN 22967-92-6)</u>
51	<u>CASRN7439-98-7</u>	Molybdenum and molybdenum compounds
52	<u>CASRN7440-36-0</u>	Antimony and antimony compounds
53	<u>CASRN7440-38-2</u>	Arsenic and arsenic compounds including arsenic
54		trioxide (CASRN 1327-53-3)
55		and dimethyl arsenic (CASRN 75-60-5)
56	<u>CASRN7440-43-9</u>	<u>Cadmium</u>

1	CASRN7440-48-4 Cobalt and cobalt compounds and
2	(b) a chemical adopted by the department pursuant to section 37-0905
3	of this title.
4	11. "Toy" means a product designed or intended by the manufacturer to
5	<u>be used by a child at play.</u>
6	<u>§ 37-0903. Chemicals of high concern.</u>
7	1. Publishing of list. Within one hundred eighty days of the effective
8	date of this title, the department shall ensure that a website accessi-
9	ble to the public is established that lists all chemicals of high
10	concern.
11	2. Periodic review. (a) The department, in consultation with the
12	department of health, may periodically review the list of chemicals of
13	high concern and, through regulation, identify additional chemicals of
14	high concern, or remove a chemical from the list of chemicals of high
15	concern based on evidence that the chemical does not meet the criteria
16	of this subdivision. In the event that a new determination is made by a
17	state, federal or international governmental entity that a chemical
18	meets the high concern criteria, nothing herein shall prevent the
19	department from acting to add such chemicals outside of the periodic
20	review process.
21	(b) The department shall, upon this review, identify a chemical as a
22	chemical of high concern if it determines that the chemical has been
23	identified by a state, federal or international governmental entity on
24	the basis of credible scientific evidence as:
25	(i) A carcinogen, a reproductive or developmental toxicant or an
26	endocrine disruptor;
27	(ii) Persistent, bioaccumulative and toxic; or
28	(iii) Very persistent and very bioaccumulative.
29	(c) In making such determination, the department may consider but is
30	not limited to considering:
	(i) chemicals identified as "Group 1 carcinogens" or "Group 2A carci-
31	
32	nogens" by the World Health Organization, International Agency for
32 33	Research on Cancer;
32 33 34	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and
32 33 34 35	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of
32 33 34 35 36	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to
32 33 34 35 36 37	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4),
32 33 34 35 36 37 38	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended;
32 33 34 35 36 37 38 39	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci-
32 33 34 35 36 37 38 39 40	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency;
32 33 34 35 36 37 38 39 40 41	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants
32 33 34 35 36 37 38 39 40 41 42	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants by:
32 33 34 35 36 37 38 39 40 41 42 43	<pre>Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants by: (A) the United States Department of Health and Human Services,</pre>
32 33 34 35 36 37 38 39 40 41 42 43 44	<pre>Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants by: (A) the United States Department of Health and Human Services, National Toxicology Program, Center for the Evaluation of Risks to Human</pre>
32 33 34 35 36 37 38 39 40 41 42 43 44 45	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants by: (A) the United States Department of Health and Human Services, National Toxicology Program, Center for the Evaluation of Risks to Human Reproduction; and
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants by: (A) the United States Department of Health and Human Services, National Toxicology Program, Center for the Evaluation of Risks to Human Reproduction; and (B) the California Environmental Protection Agency, Office of Environ-
32 33 34 35 36 37 38 39 40 41 42 43 445 46 47	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants by: (A) the United States Department of Health and Human Services, National Toxicology Program, Center for the Evaluation of Risks to Human Reproduction; and (B) the California Environmental Protection Agency, Office of Environ- mental Health Hazard Assessment pursuant to the California Health and
32 33 34 35 36 37 38 39 40 41 42 43 445 46 47 48	Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants by: (A) the United States Department of Health and Human Services, National Toxicology Program, Center for the Evaluation of Risks to Human Reproduction; and (B) the California Environmental Protection Agency, Office of Environ- mental Health Hazard Assessment pursuant to the California Health and Safety Code, Safe Drinking Water and Toxic Enforcement Act of 1986,
32 33 34 35 37 38 39 40 41 42 43 445 467 48 49	<pre>Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants by: (A) the United States Department of Health and Human Services, National Toxicology Program, Center for the Evaluation of Risks to Human Reproduction; and (B) the California Environmental Protection Agency, Office of Environ- mental Health Hazard Assessment pursuant to the California Health and Safety Code, Safe Drinking Water and Toxic Enforcement Act of 1986, Chapter 6.6, Section 25249.8;</pre>
32 33 34 35 37 39 41 42 43 45 46 47 48 49 50	<pre>Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants by: (A) the United States Department of Health and Human Services, National Toxicology Program, Center for the Evaluation of Risks to Human Reproduction; and (B) the California Environmental Protection Agency, Office of Environ- mental Health Hazard Assessment pursuant to the California Health and Safety Code, Safe Drinking Water and Toxic Enforcement Act of 1986, Chapter 6.6, Section 25249.8; (v) chemicals identified as a chemical of high concern for children or</pre>
32 334 35 37 39 412 43 45 46 47 49 51	<pre>Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants by: (A) the United States Department of Health and Human Services, National Toxicology Program, Center for the Evaluation of Risks to Human Reproduction; and (B) the California Environmental Protection Agency, Office of Environ- mental Health Hazard Assessment pursuant to the California Health and Safety Code, Safe Drinking Water and Toxic Enforcement Act of 1986, Chapter 6.6, Section 25249.8; (v) chemicals identified as a chemical of high concern for children or a high priority chemical of high concern for children or as a persistent</pre>
32 33 34 35 37 39 41 42 43 45 46 47 48 49 50	<pre>Research on Cancer; (ii) chemicals identified as "known to be a human carcinogen" and "reasonably anticipated to be a human carcinogen" by the Secretary of the United States Department of Health and Human Services pursuant to the Public Health Service Act, 42 United States Code, Section 241(b)(4), as amended; (iii) chemicals identified as "Group A carcinogens" or "Group B carci- nogens" by the United States Environmental Protection Agency; (iv) chemicals identified as reproductive or developmental toxicants by: (A) the United States Department of Health and Human Services, National Toxicology Program, Center for the Evaluation of Risks to Human Reproduction; and (B) the California Environmental Protection Agency, Office of Environ- mental Health Hazard Assessment pursuant to the California Health and Safety Code, Safe Drinking Water and Toxic Enforcement Act of 1986, Chapter 6.6, Section 25249.8; (v) chemicals identified as a chemical of high concern for children or</pre>

1	(vi) chemicals of high concern as such chemicals are identified by the
2	state of Maine's department of environmental conservation and appearing
3	on such department's list of chemicals of high concern;
4	(vii) chemicals identified as known or likely endocrine disruptors
5	through screening or testing conducted in accordance with protocols
6	developed by the United States Environmental Protection Agency pursuant
7	to the United States Food, Drug and Cosmetic Act, 21 United States Code,
8	
	346a(p), as amended by the federal Food Quality Protection Act (Public
9	Law 104-170) or the federal Safe Drinking Water Act, 42 United States
10	Code, Section 300j-17;
11	(viii) chemicals listed on the basis of endocrine-disrupting proper-
12	ties in Annex XIV, List of Substances Subject to Authorisation, Regu-
13	lation (EC) No 1907/2006 of the European Parliament concerning the
14	Registration, Evaluation, Authorisation and Restriction of Chemicals;
15	(ix) persistent, bioaccumulative and toxic chemicals identified by
16	other states or the United States Environmental Protection Agency; and
17	(x) a very persistent, very bioaccumulative chemical listed in Annex
18	XIV, List of Substances Subject to Authorisation, Regulation (EC) No
19	1907/2006 of the European Parliament concerning the Registration, Evalu-
20	ation, Authorisation and Restriction of Chemicals.
21	<u>§ 37-0905. Priority chemicals.</u>
22	1. Publishing of list. Within one hundred eighty days of the effective
23	date of this title, the department shall ensure that a website accessi-
24	ble to the public is established that lists all priority chemicals.
25	2. Periodic review. (a) The department, in consultation with the
26	department of health, may periodically review the list of priority chem-
27	icals and, through regulation, identify additional priority chemicals or
28	remove a chemical from the list of priority chemicals based on evidence
29	that the chemical is not present in a children's product or otherwise
30	should not be subject to the requirements of this title. In the event
31	that a new determination is made by a state, federal or international
32	governmental entity that a chemical meets the priority chemical crite-
33	ria, nothing herein shall prevent the department from acting to add such
34	chemicals outside of the periodic review process.
35	(b) The department, in consultation with the department of health, may
36	identify a chemical as a priority chemical if, upon such review, it
37	determines that a chemical of high concern meets any of the following
38	criteria:
39	(i) The chemical or its metabolites have been found through biomoni-
40	toring to be present in humans, including human blood, umbilical cord
41	blood, breast milk, urine or other bodily tissues or fluids;
42	(ii) The chemical has been found through sampling and analysis to be
43	present in household dust, indoor air, drinking water or elsewhere in
44	the home environment;
45	(iii) The chemical has been found through monitoring to be present in
46	fish, wildlife or the natural environment;
47	(iv) The chemical is present in a children's product used or present
48	in the home, school, or childcare center; or
49	(v) The sale or use of the chemical or a product containing the chemi-
49 50	cal has been banned in another state or states within the United States
51 52	because of the health effects of such chemical.
52 52	(c) If a chemical is removed from the listing of chemicals of high
53	concern, it shall also be undesignated as a priority chemical.
54	§ 37-0907. Disclosure of information on priority chemicals.
55	1. Reporting of chemical use. No later than twelve months after a
56	priority chemical is listed on the list published pursuant to section

1	37-0905 of this title, every manufacturer who offers a children's prod-
2	uct for sale or distribution in this state that contains an inten-
3	tionally added priority chemical shall report such chemical use to the
4	department in a form prescribed by the department. The department may
5	collaborate with other states and an interstate chemicals clearinghouse
б	in developing such form.
7	(a) This report must at a minimum identify the children's product, the
8	priority chemical or chemicals contained in the children's product, and
9	the intended purpose of the chemicals in the children's product. The
10	department may also require reporting of the following information:
11	(i) the potential for harm to human health and the environment from
12	specific uses of the priority chemical;
13	(ii) the amount of such chemical in each unit of the children's prod-
14	uct, expressed in a range;
15	(iii) information on the likelihood that the chemical will be released
16	from the children's product to the environment during the product's life
17	cycle and the extent to which users of the product are likely to be
18	exposed to the chemical; or
19	(iv) information on the extent to which the chemical is present in the
20	environment or human body.
21	(b) The department is authorized to direct submission of a copy of
22	such report to the interstate chemicals clearinghouse.
23	2. Waiver of reporting. Upon application by a manufacturer, the
24	commissioner may waive all or part of the reporting requirements under
25	subdivision one of this section for one or more specified uses of a
26	priority chemical. In making such determination, the commissioner may
27	consider: (a) if substantially equivalent information is already public-
28	ly available or that the information is not needed for the purposes of
29	this chapter, (b) similar waivers granted by other states, and (c)
30	whether the specified use or uses are minor in volume.
31	<u>3. Notice to retailers. A manufacturer or distributor of a children's</u>
32	product containing a priority chemical shall notify persons that offer
33	the children's product for sale or distribution in the state, in a form
34	prescribed by the department, of the presence of such priority chemical,
35	and provide such persons with information regarding the toxicity of such
36	chemical.
37	4. Fees. The manufacturer or distributor shall pay a fee upon
38	submission of a report of chemical use pursuant to subdivision one of
39	this section or a waiver request pursuant to subdivision two of this
40	section to cover the department's reasonable costs in the amount of six
41	hundred dollars per chemical.
42	§ 37-0909. Sales prohibition.
43	Effective January first, two thousand twenty-two, no person shall
44	distribute, sell or offer for sale in this state a children's product
45	containing a priority chemical that has been listed for at least one
46	year. This provision shall not apply to a children's product solely
47	based on its containing an enclosed battery or enclosed electronic
48	components. The commissioner may exempt a children's product from this
49	prohibition if, in the commissioner's judgment, the lack of availability
50	of the children's product could pose an unreasonable risk to public
51	health, safety or welfare.
52	§ 37-0911. Applicability.
53	<u>1. New children's products. The provisions of this title shall apply</u>
54	to chemicals in children's products sold or distributed as new and does

55 not apply to used children's products that are sold or distributed for

1	free at secondhand stores, yard sales, on the internet or donated to
1	
2	charities.
3	2. Industry. The requirements of this title shall not apply to priori-
4	ty chemicals used in or for industry or manufacturing, including chemi-
5	cals processed or otherwise used in or for industrial or manufacturing
б	processes and not included in the final product.
7	3. Transportation. The requirements of this title shall not apply to
8	motor vehicles or their component parts, watercraft or their component
9	parts, all terrain vehicles or their component parts, or off-highway
10	motorcycles or their component parts, except that the use of priority
11	<u>chemicals in detachable car seats is not exempt.</u>
12	4. Combustion. The requirements of this title shall not apply to
13	priority chemicals generated solely as combustion by-products or that
14	are present in combustible fuels.
15	5. Retailers. A retailer is exempt from the requirements of this title
16	unless that retailer knowingly sells a children's product containing a
17	priority chemical after the effective date of its prohibition for which
18	that retailer has received prior notification from a manufacturer,
19	distributor or the state.
20	§ 37-0913. Enforcement and implementation.
21	1. Failure to provide notice. A children's product containing a prior-
22	ity chemical may not be sold, offered for sale or distributed for sale
23	in this state unless the manufacturer or distributor has provided the
24	notification required under section 37-0907 of this title by the date
25	required in such section. The commissioner may exempt a children's prod-
26	uct from this prohibition if, in the commissioner's judgment, the lack
27	of availability of the children's product could pose an unreasonable
28	risk to public health, safety or welfare.
29	2. Statement of compliance. If there are grounds to suspect that a
30	children's product is being offered for sale in violation of this title,
31	the department may request the manufacturer or distributor of the chil-
32	dren's product to provide a statement of compliance on a form provided
33	by the department, within ten days of receipt of a request from the
34	department. The statement of compliance shall:
35	(a) attest that the children's product does not contain the priority
36	chemical; or
37	(b) attest and provide the department with documentation that notifi-
38	cation of the presence of the priority chemical has been provided to the
39	department or provide notice as required by section 37-0907 of this
40	title; or
41	(c) attest that the manufacturer has notified persons who sell the
42	product in this state that the sale of the children's product is prohib-
43	ited.
44	§ 37-0915. Interstate chemical clearinghouse.
45	1. The department is authorized to participate in an interstate chemi-
46	cals clearinghouse to assist in carrying out the requirements of this
47	title. The department shall work in collaboration with other states and
48	an interstate chemicals clearinghouse for the purpose of, including but
49	not limited to:
50	(a) collection and dissemination of information regarding chemical
51	hazards;
52	(b) collection and dissemination of information regarding the use of
53	chemicals in children's products;
54	(c) assessment of alternatives to chemicals and their use in products;
55	and

56 (d) public education.

1	2. Such clearinghouse is authorized to maintain information on behalf
2	of the state of New York, including, but not limited to, information
3	regarding chemicals contained in children's products disclosed pursuant
4	to section 37-0907 of this title.
5	§ 37-0917. Regulations.
6	The department may adopt any rules and regulations it deems necessary
7	to implement the provisions of this title.
8	§ 2. This act shall take effect on the one hundred twentieth day after
a	it shall have become a law Effective immediately the department of

9 it shall have become a law. Effective immediately, the department of 10 environmental conservation is authorized to implement rules and regu-

11 lations for the timely implementation of this act on its effective date.