Annual Integrated Pest Management Notice
For School Year 2026– 2027

Dear Parent, Guardian, or Staff Member:

This notice is being distributed to comply with the New Jersey School Integrated Pest Management Act. The Hunterdon Central Regional High School has adopted an Integrated Pest Management (IPM) Policy and has implemented an IPM Plan to comply with this law. IPM is a holistic, preventive approach to managing pests that is explained further in the schools IPM Policy included with this notice.

All schools in New Jersey are required to have an Integrated Pest Management Coordinator (IPM Coordinator) to oversee all activities related to IPM and pesticide use at the school.

The IPM Coordinator for the **Hunterdon Central Regional High School** is:

Name of IPM Coordinator: Mattie O'Brien

Phone number: 908-246-9183

Business Address: 84 State Route 31 Flemington NJ 08822

The IPM Coordinator maintains the pesticide product label, and the Material Safety Data Sheet (MSDS) (when one is available), of each pesticide product that may be used on school property. The label and the MSDS are available for review by a parent, guardian, staff member, or student attending the school. Also, the IPM Coordinator is available to parents, guardians, and staff members for information and to discuss comments about IPM activities and pesticide use at the school.

As part of a school pest management plan the Hunterdon Central Regional High School may use pesticides to control pests. The United States Environmental Protection Agency (EPA) and the New Jersey Department of Environmental Protection (DEP) register pesticides to determine that the use of a pesticide in accordance with instructions printed on the label does not pose an unreasonable risk to human health and the environment. Nevertheless, the EPA and the DEP cannot guarantee that registered pesticides do not pose any risk to human health, thus unnecessary exposure to pesticides should be avoided. The EPA has issued the statement that where possible, persons who are potentially sensitive, such as pregnant women, infants and children, should avoid unnecessary pesticide exposure.

The following items must be included with this annual notice:

- **A copy of the school or school district's IPM policy. (See Attachment)**
- **The Integrated Pest Management Committee met to develop and modify the plan on May13, 2025 at 10:30 am in the Board of Education Office. The plan was readopted by the Board of Education on June 8, 2026.**
- **A list of pesticides that are in use or that have been used in the past 12 months on school property. (See Attachment)**

Hunterdon Central Regional High School

84 Route 31 Flemington, NJ 08822-123

June 8, 2026

The following pesticides have been used in the last 12 months or approved for future use.

DATE	PESTICIDE	EPA#	ACTIVE INGREDIENT
	565 plus XLO	499-290	0.55% Pyrethrins plus Synergists
	Advance Dual Choice 360A	499-496	0.011%Abamectin B1
	Advert Dry Flowable Cockroach Bait Formula 1	499-294	0.05%Abamectin B1
	Advion Ant Gel Bait	352-746	0.05% Indoxacarb
	Advion Cockroach Gel Bait	352-652	0.6% Indoxacarb
	Advion Cockroach Bait Arena	352-668	0.05% Indoxacarb
	Advion Granular Insect Bait	352-651	0.22% Indoxacarb
	Advion Insect Granules	100-1483	0..22% Indoxacarb
	Alpine Dust Insecticide	499-527	.25 Dinotefuran;
	Alpine Flea Insecticide with IGR	499-540	0.25 Dinotefuran; 0.05% Prallethrin; 0.1% Pyriproxyfen
	CimeXa Amorphous Silica Gel	73079-12	100%

DATE	PESTICIDE	EPA#	ACTIVE INGREDIENT
	Contrac Blox	12455-79	0.005% Bromadiolone
	Contrac with Lumitrak	12455-133	0.005% Bromadiolone
	Cy-Kick Crack and Crevice Flusher	499-470	0.1% Cyfluthrin
	Deltadust	432-772	0.05% Deltamethrin
	DeltaGard Granules	432-836	0.1% Deltamethrin
	Demand CS	100-1066	0.015% 0.03% 0.06 Lambda-cyhalothrin
	Ditrac All Weather Blox	12455-80	0.005% Diphacinone
	Ditrac Tracking Power	12455-56	0.2% Diphacinone
	Evergreen Pyrethrum Concentrate	1021-2560	5.0% Pyrethrins
	Final Blox	12455-89	0.005% Brodifacoum
	First Strike Rodent Bait	7173-258	0.0025% Difethialone
	Generation	7173-218	0.0025% Difethialone
	Gentrol IGR Concentrate	2724-351	9% Hydroprene
	InTice 10 Perimeter Bait	73079-6	10% Orthoboric Acid

DATE	PESTICIDE	EPA#	ACTIVE INGREDIENT
	InVict Gold Roach Bait	**73079-10**	**2.15% Imidacloprid**
	Maxforce Carpenter Ant Bait Gel , Ant Killer Bait Gel	**432-1264**	**0.001%Fipronil**
	Maxforce Complete Granular Bait	**432-1255**	**1% Hydramethylnon**
	Maxforce Fly Spot Bait	**432-1455**	**10.0%Imidacloprid, 0.1%**
	Maxforce FC Ant Bait Station	**432-1256**	**0.01% Fipronil**
	Maxforce Magnuum Roach Killer Bait Gel	**432-1460**	**0.05%Fipronil**
	Maxforce FC Select Roach Killer Bait Gel	**432-1259**	**0.01% Fipronil**
	Maxforce Granular Fly Bait	**432-1375**	**0.05% Imidacloprid**
	Maxforce Quantum Ant Bait	**432-1506**	**0.03% Imidacloprid**
	Maxforce Roach Kiuller Bait Gel	**432-1254**	**2.15% Hydramethylnon**
	Maxforce Roach Killer Small Bait Station	**423-1251**	**2% Hydramethylnon**
	Optigards Ant Gel	**100-1260**	**0.01% Thiamethoxam**
	Phantom Termiticide Insecticide ( ) 0.125% ( ) .255 ( ) .05%	**241-392**	**Chlorfenapyr**

DATE	PESTICIDE	EPA#	ACTIVE INGREDIENT
	Sentricon Recruit HD Bait	**62719-453,454**	**Recruit IV AG 0.5% Noviflumuron**
	Steri-Fab	**397-13**	**Isopropyl alcohol**
	Suspend SC ( ) 0.01% ( ) 0.03% ( ) 0.06%	**432-763**	**Deltamethrin**
	Talstar EZ/Talstar PL	**279-3168**	**0.2%Bifenthrin**
	Talstar P ( ) 0.06% ( )0.125%	**279-3206**	**Bifenthrin**
	Talstar XTRA Verge	**279-9552**	**0.05%Zeta – Gypermethrin, 0.20% Bifenthrin**
	Tempo 1% Dust	**432-1373**	**1% Cyfluthrin**
	Tempo SC Ultra Insecticide	**432-1363**	**11.8% B - Cyfluthrin**
	Tempo Ultra Wp Insecticide	**432-1304**	**10.0% B - Cyfluthrin**
	Termidor SC, 80WG ( ) 0.06% ( ) 0.125%	**7969-210,209**	**Fipronil**
	Terad 3 Blox	**12455-116**	**0.075% Cholecalciferol**
	Temprid SC ( )0.05%/0.025% ( ) 0.1% /0.05%	**432-1483**	**Imidacloprid, Cyfluthrin**
	Transport GHP 0.11	**8033-96-279**	**Acetamiprid, Bifenthrin**

DATE	PESTICIDE	EPA#	ACTIVE INGREDIENT
	Transport Mikron	**8033-109-279**	**0.11%Acetamiprid, Bifenthrin**
	Wasp Freeze	**499-632**	**0.129% d-trans Allethrin, 0.120% Phenothrin**
4/18/2025 6/14/2025	**19-0-9 Fertilizer Dimension**	**10404-87**	**(19) Nitrogen – (0) Phosphorus – (9) Potash**
4/18/2025 6/14/2025	**TZone**	**2117-976**	**2,4-D, 2-ethylhexyl ester, Triclopyr 2-butoxyethyl ester Dicamba Sulfentrazone**
	15-0-5 Fertilizer	**4321417-16-LPI**	**(15) Nitrogen – (0) Phosphorus – (5) Potash**
	13-0-3 Fertilizer with Grub Preventative	**100-1492-34704**	**(13) Nitrogen – (0) Phosphorus – (3) Potash, Acelepryn**

< Prev Next >

To Regulation

Search District Policies

District Policies TOC

District Policy

7422 - SCHOOL INTEGRATED PEST MANAGEMENT PLAN

Section: Property
Date Created: January 2004
Date Edited: January 2004

The New Jersey School Integrated Pest Management Act of 2002 requires school districts to implement a school integrated pest management policy that includes an Integrated Pest Management Plan. In accordance with the requirements of the Act, the Board shall ensure implementation of Integrated Pest Management (IPM) procedures to control pests and minimize exposure of children, faculty, and staff to pesticides. These procedures shall be applicable to all school property in the Hunterdon Central Regional High School District.

IPM Coordinator (IPMC)

The Director of Operations shall be designated as the district's Integrated Pest Management Coordinator (IPMC) and is responsible for the implementation of the school integrated pest management policy.

Integrated Pest Management Procedures in Schools

Implementation of Integrated Pest Management (IPM) procedures will determine when to control pests and whether to use mechanical, physical, cultural, biological, or chemical methods. Applying IPM principles prevents unacceptable levels of pest damage by the most economical means and with the least possible hazard to people, property, and the environment.

The Integrated Pest Management Coordinator (IPMC) shall consider the full range of management options, including no action at all. Non-pesticide pest management methods are to be used whenever possible. The choice of using a pesticide shall be based on a review of all other available options and a determination that these options are not effective or not reasonable. When it is determined that a pesticide must be used, low impact pesticides and methods are preferred and shall be considered for use first.

Development of IPM plans

The Superintendent, in collaboration with the school Building Principal(s) and the IPMC, shall be responsible for the development of the IPM Plan for the school district. The school district's Integrated Pest Management (IPM) Plan is a blueprint of how the school district will manage pests through IPM methods. The school district's IPM Plan will state the school district's goals regarding the management of pests and the use of pesticides for all school district property. The Plan will reflect the school district's site-specific needs and a description of how each component of the school district's Integrated Pest Management Policy and Regulation will be implemented for all school property.

Education/Training

The school community will be educated about potential pest problems and IPM methods used to achieve the pest management objectives.

The IPMC, other school staff, and pesticide applicators involved with implementation of the district's IPM policy will be trained in appropriate components of IPM as it pertains to the school environment.

Students and parents/legal guardians will be provided information on this policy and instructed on how they can contribute to the success of the IPM program.

Recordkeeping

Records of pesticide use shall be maintained on site to meet the requirements of the State regulatory agency and the Board.

Records shall also include, but are not limited to, pest surveillance data sheets and other non-pesticide pest management methods and practices utilized.

Notification/Posting

The Building Principal of each school, working with the IPMC, is responsible for timely notification to students, parents or legal guardians and the school staff of pesticide treatments pursuant to the School Integrated Pest Management Act.

Re-entry

Re-entry to a pesticide treated area shall conform to the requirements of the School Integrated Pest Management Act.

Pesticide Applicators

The IPMC shall ensure that applicators follow State regulations, including licensing requirements and label precautions, and must comply with all components of the School Integrated Pest Management Policy.

Evaluation

The Superintendent will report annually to the Board on the effectiveness of the IPM Plan and make recommendations for improvement as needed.

The school district's Integrated Pest Management Plan, Policy and Regulation shall be implemented not later than June 12, 2004. The Board directs the Superintendent to develop Regulations/Procedures for the implementation of School Integrated Pest Management Plan.

N.J.S.A. 13:1F-19 through 13:1F-33

REVISED: 20 JANUARY 2004

