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7422 SCHOOL INTEGRATED PEST MANAGEMENT PLAN (M)

M

The New Jersey School Integrated Pest Management Act of 2002 requires schools 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 property of the Vineland Public Charter School.

IPM Coordinator (IPMC)

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



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of the school'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 school's IPM policy will be trained in appropriate components of IPM as it pertains to the school environment.

Pupils 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 pupils, 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



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

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

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

Adopted: 20 November 2011





Material Applications

BRIDGETON PUBLIC CHARTER

790 E COMMERCE ST BRIDGETON, NJ 08302-2269

Materials: All September 30, 2024 to September 30, 2025

Summary

MATERIAL	EPA NO.	UOM	QTY
Advion Ant Gel	100-1498	GM	5.0000
DETEX BLOX	NONE - no pesticides	BL	4.0000
GLUE BOARDS - INSECT (223)	NONE - no pesticides	EA	153.0000
INSPECTION ONLY-TECH-NO PESTICIDES APPLIED	NONE - no pesticides	NO	43.0000
SNAP TRAP - MOUSE (232)	NONE - no pesticides	EA	4.0000

DATE	CONC.	иом	QTY.	LOT NO.	DEVICE	TECHNICIAN	APPLIED RATE	WEATHER
Advion Ant Gel EPA NO. 100-14	498							
04-17-25 03:58 PM	1.00000000	GM	5.0000	ABW1J13055		Faye Dorbert		Unknown
APP EQUIP / METHOD (none) / BPA TARGET PEST ANTS				AREA APPLIE	■ Interior			
DETEX BLOX EPA NO. NONE - r	no pesticides							
01-13-25 09:15 AM	1.00000000	BL	4.0000			Adam Was Hager		Unknown
APP EQUIP / METHOD (none) / BPA TARGET PEST MICE - ALL SPECIES				AREA APPLIE	Exterior			
GLUE BOARDS - INSECT (22	23) EPA NO. NONE - N	o pesticides						
01-13-25 09:15 AM	1.00000000	EA	6.0000			Adam Was Hager		Unknown
APP EQUIP / METHOD (none) / Glue board target pest OCCASIONAL INVADERS	ls			AREA A	PPLIED Interior			

02 10 25 10.25 7111						
APP EQUIP / METHOD (none) / Glue board TARGET PEST OCCASIONAL INVADERS	s			AREA APPLIED Interior		
02-24-25 08:42 AM	1.00000000	EA	4.0000		Adam Was Hager	Unknown
APP EQUIP / METHOD (none) / Glue board TARGET PEST OCCASIONAL INVADERS	S			AREA APPLIED Interior		
03-10-25 08:38 AM	1.00000000	EA	11.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue board TARGET PEST ORIENTAL COCKROACHES	S			AREA APPLIED Interior		
03-24-25 10:01 AM	1.00000000	EA	6.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue board TARGET PEST OCCASIONAL INVADERS	S			AREA APPLIED Interior		
04-07-25 12:08 PM	1.00000000	EA	8.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue board target pest ANTS, OCCASIONAL INVAD				AREA APPLIED Interior		
05-12-25 12:00 PM	1.00000000	EA	8.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue board TARGET PEST OCCASIONAL INVADERS	s			AREA APPLIED Interior		
05-28-25 12:43 PM	1.00000000	EA	11.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue board TARGET PEST ANTS, OCCASIONAL INVAD	s ERS, ORIENTAL COCKRO	ACHES		AREA APPLIED Interior		
06-09-25 11:14 AM	1.00000000	EA	1.0000	tincat2	Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue board TARGET PEST OCCASIONAL INVADERS	s			AREA APPLIED -> tincat2		
06-09-25 11:23 AM	1.00000000	EA	1.0000	tincat1	Faye Dorbert	Unknown

Adam Was Hager

Unknown

8.0000

02-10-25 10:29 AM

1.00000000

EΑ

06-09-25 11:35 AM	1.00000000	EA	11.0000			Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue boar TARGET PEST OCCASIONAL INVADERS,		5		ARE	EA APPLIED Interior		
06-23-25 09:43 AM	1.00000000	EA	9.0000			Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue boar target pest OCCASIONAL INVADERS	rds				AREA APPLIED Interior		
07-07-25 01:56 PM	1.00000000	EA	10.0000			Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue boar target pest OCCASIONAL INVADERS	rds				AREA APPLIED Interior		
07-21-25 08:40 AM	1.00000000	EA	6.0000			Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue boar target pest OCCASIONAL INVADERS	rds				AREA APPLIED Interior		
08-25-25 01:42 PM	1.00000000	EA	6.0000			Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue boar target pest OCCASIONAL INVADERS	rds				AREA APPLIED Interior		
09-08-25 08:37 AM	1.00000000	EA	9.0000			Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue boar target pest OCCASIONAL INVADERS	rds				AREA APPLIED Interior		
09-22-25 10:32 AM	1.00000000	EA	7.0000	n/a		TIMOTHY RZEMYK	Unknown
APP EQUIP / METHOD (none) / Glue boar TARGET PEST OCCASIONAL INVADERS	rds				AREA APPLIED Interior		
10-07-24 01:41 PM	1.00000000	EA	12.0000			Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue boar target pest OCCASIONAL INVADERS	rds				AREA APPLIED Interior		

11-12-24 12:59 PM	1.00000000	EA	8.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue boar target pest ORIENTAL COCKROACHES	rds 5, CRICKETS			AREA APPLIED Interior		
11-25-24 01:28 PM	1.00000000	EA	4.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue boar target pest OCCASIONAL INVADERS	rds			AREA APPLIED Interior		
12-09-24 01:51 PM	1.00000000	EA	7.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / Glue boar TARGET PEST OCCASIONAL INVADERS	rds			AREA APPLIED Interior		
INSPECTION ONLY-TECH-I	NO PESTICIDES AF	PPLIED EPA NO. NON	IE - no pesticides			
01-13-25 09:15 AM	1.00000000	NO	1.0000		Adam Was Hager	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST	ON			AREA APPLIED Exterior		
01-13-25 09:15 AM	1.00000000	NO	1.0000		Adam Was Hager	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST	NC			AREA APPLIED Interior		
01-27-25 08:31 AM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST OCCASIONAL INVADERS	ON			AREA APPLIED Interior		
01-27-25 08:32 AM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST MICE - ALL SPECIES	ON			AREA APPLIED Exterior		
02-10-25 10:29 AM	1.00000000	NO	1.0000		Adam Was Hager	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST	ИС			AREA APPLIED Interior		

U2-24-25 U0.42 AIVI	1.0000000	NO	1.0000		Audili Was Hagei	OTIKTIOWIT
APP EQUIP / METHOD (none) / INSPECTIC TARGET PEST	DN			AREA APPLIED Exterior		
02-24-25 08:42 AM	1.00000000	NO	1.0000		Adam Was Hager	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST	DN .			AREA APPLIED Interior		
03-10-25 08:37 AM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTIC TARGET PEST ORIENTAL COCKROACHES,		;		AREA APPLIED Interior		
03-10-25 08:37 AM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST MICE - ALL SPECIES	DN			AREA APPLIED Exterior		
03-24-25 10:01 AM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTIC TARGET PEST MICE - ALL SPECIES	DN			area applied Exterior		
03-24-25 10:01 AM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST OCCASIONAL INVADERS	DN			AREA APPLIED Interior		
04-07-25 12:08 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTIC TARGET PEST OCCASIONAL INVADERS	DN			AREA APPLIED Interior		
04-07-25 12:09 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTIC TARGET PEST MICE - ALL SPECIES	DN			area applied Exterior		
04-17-25 03:58 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown

Adam Was Hager

Unknown

1.0000

02-24-25 08:42 AM

1.00000000

NO

05-12-25 11:59 AM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST ORIENTAL COCKROACHE		S		AREA APPLIED Interior		
05-12-25 12:00 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST MICE - ALL SPECIES	ION			AREA APPLIED Exterior		
05-28-25 12:42 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST OCCASIONAL INVADERS	ION			AREA APPLIED Interior		
05-28-25 12:42 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST MICE - ALL SPECIES	ION			AREA APPLIED Exterior		
06-03-25 02:31 PM	1.00000000	NO	1.0000	na	Mark Santora	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST QUALITY CONTROL - LEA				AREA APPLIED Interior		
06-03-25 02:32 PM	1.00000000	NO	1.0000	na	Mark Santora	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST QUALITY CONTROL - LEA				AREA APPLIED Exterior		
06-09-25 11:34 AM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST MICE - ALL SPECIES	ION			area applied Exterior		
06-09-25 11:35 AM	1.00000000	NO	1.0000		Faye Dorbert	Unknown

06-23-25 09:41 AM	1.00000000	NO	1.0000	Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST MICE - ALL SPECIES	ION			AREA APPLIED Exterior	
06-23-25 09:42 AM	1.00000000	NO	1.0000	Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST OCCASIONAL INVADERS				AREA APPLIED Interior	
07-07-25 01:57 PM	1.0000000	NO	1.0000	Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST MICE - ALL SPECIES	ION			AREA APPLIED Exterior	
07-07-25 01:57 PM	1.00000000	NO	1.0000	Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST OCCASIONAL INVADERS				AREA APPLIED Interior	
07-21-25 08:38 AM	1.00000000	NO	1.0000	Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST MICE - ALL SPECIES	ION			AREA APPLIED Exterior	
07-21-25 08:39 AM	1.00000000	NO	1.0000	Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST OCCASIONAL INVADERS				AREA APPLIED Interior	
08-25-25 01:42 PM	1.00000000	NO	1.0000	Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST OCCASIONAL INVADERS				AREA APPLIED Interior	
08-25-25 01:42 PM	1.00000000	NO	1.0000	Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECT TARGET PEST MICE - ALL SPECIES	ION			AREA APPLIED Exterior	
09-08-25 08:37 AM	1.00000000	NO	1.0000	Faye Dorbert	Unknown

APP EQUIP / METHOD (none) / INSPECTION TARGET PEST MICE - ALL SPECIES	NC			AREA APPLIED Exterior		
09-08-25 08:37 AM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST OCCASIONAL INVADERS	NC			AREA APPLIED Interior		
10-07-24 01:40 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST MICE - ALL SPECIES	NO			AREA APPLIED Exterior		
10-07-24 01:41 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST German Cockroaches	NC			AREA APPLIED Interior		
10-21-24 03:34 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST MICE - ALL SPECIES	NO			AREA APPLIED Exterior		
10-21-24 03:34 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST OCCASIONAL INVADERS	NC			AREA APPLIED Interior		
11-12-24 01:00 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST MICE - ALL SPECIES	NO			AREA APPLIED Exterior		
11-12-24 12:58 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST MICE - ALL SPECIES	NC			AREA APPLIED Interior		
11-12-24 12:59 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / INSPECTION TARGET PEST GERMAN COCKROACHES	NC			AREA APPLIED Interior		

APP EQUIP / METHOD (NONE) / INSPECT TARGET PEST OCCASIONAL INVADERS	ION			AREA APPLIED Interior		
11-25-24 01:28 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (NONE) / INSPECT TARGET PEST MICE - ALL SPECIES	ION			AREA APPLIED Exterior		
12-09-24 01:51 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (NONE) / INSPECT TARGET PEST OCCASIONAL INVADERS	ION			AREA APPLIED Interior		
12-09-24 01:51 PM	1.00000000	NO	1.0000		Faye Dorbert	Unknown
APP EQUIP / METHOD (NONE) / INSPECT TARGET PEST MICE - ALL SPECIES	ION			AREA APPLIED Exterior		
SNAP TRAP - MOUSE (23	2) EPA NO. NONE - no	pesticides				
10-07-24 01:40 PM	1.00000000	EA	2.0000	rbs2	Faye Dorbert	Unknown
APP EQUIP / METHOD (NONE) / TRAPS IN TARGET PEST MICE - ALL SPECIES	NSTALLED			Area applied -> rbs2		
10-07-24 01:40 PM	1.00000000	EA	2.0000	rbs1	Faye Dorbert	Unknown
APP EQUIP / METHOD (none) / TRAPS IN TARGET PEST MICE - ALL SPECIES	NSTALLED			area applied -> rbs1		

Faye Dorbert

Unknown

1.0000

11-25-24 01:28 PM

1.00000000

NO