Division of Maintenance

8301 Turkey Thicket Drive, Building A, First Floor
Gaithersburg, MD 20879
(240) 740-2500

Attachment A

INTEGRATED PEST MANAGEMENT NOTICE
2019–2020 School Year

FOR ELEMENTARY SCHOOLS: Maryland Law requires that school staff and parents/guardians of all students be notified prior to planned pesticide applications in the school or on school grounds, or within 24 hours of an emergency application. Without exception, notices will be sent to all parents/guardians and circulated among school staff members.

FOR MIDDLE SCHOOLS, HIGH SCHOOLS, AND ADMINISTRATIVE CENTERS: Maryland Law requires that school-based staff and parents/guardians of middle or high school students and staff at administrative centers who wish to be notified prior to pesticide applications in the building or on the grounds must request that they be placed on the school's pesticide notification list. To do so, please fill out the enrollment form attached to this notice and return it to your school or administrative center.

FOR ALL: The Integrated Pest Management (IPM) Program implemented in Montgomery County Public Schools is a proactive approach to insect and rodent control in school facilities and on school grounds. The IPM Program includes frequent inspections of all school facilities to look for pests and conditions that favor pest invasions. As a first step in pest control, the IPM approach employs a number of preventive strategies and alternatives to pesticide application such as employee education, source reduction, inspection, identification of potential problem areas, and improved sanitation. Each strategy is monitored and evaluated, and modifications are made if necessary. Pesticides will be used only as a last resort or in an emergency situation.

Pesticides and bait stations, by product name and common name, which may be used in buildings or on grounds during the school year include, **but are not limited to**:

Product Name	**Common Name**
4 The Birds II	Polybutene
Advion cockroach bait arena	Indoxacarb
Advion cockroach gel bait	Indoxacarb
Altosid	Methoprene
Avert cockroach bait station	Abamectin
Avert cockroach crack and crevice bait 310	Abamectin
Avert dry flowable roach bait	Abamectin
Avitrol	Aminopyridine
Contrac	Bromodiolone
Cynoff EC	Cypermethrin
Cy-Kick CS	Cyfluthrin
Deltadust	Deltamethrin

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Product Name	Common Name
Demon WP	Cypermethrin
Drione insecticide	Pyrethrins
Dylox 6.2 grams	Trichlorfon
Firstline termite bait stations	Sulfluramid
First Strike	Difethialone
Gentrol IGR concentrate	Hydroprene
Gentrol point source roach control	Hydropene
Golden malrin fly bait	Methomyl thioacetimidate
Maxforce roach killer bait gel	Hydramethylnon
Niban granular bait	Orthoboric acid
Nibor D	Disodium octaborate tetrahydrate
Premise 75	Imidacloprid
Premise foam insecticide	Imidacloprid
PT wasp freeze II	Prallethrin
PT565 plus XLO	Pyrethrins
Ratsorb	Camphoraceous
Round up Pro Max	Glyphosate
Rozol tracking powder	Chlorophacinone
Shatter termite bait cartridge	Hexaflumuron
Talon G	Brodifacoum
Talstar Professional multi-insecticide	Bifenthrin
Termidor SC termiticide	Fipronil
Terro PCO ant bait	Sodium borate
Timbor	Disodium octaborate tetrahydrate
ULD BP100	Pyrethrins
Uncle Albert's ant bait	Disodium octaborate tetrahydrate
Weatherblok bait	Brodifacoum
ZP rodent bait oat AG	Zinc phosphide
ZP tracking powder	Zinc phosphide

Joseph Likambi, environmental design assistant, Environmental Services/Indoor Air Quality, maintains copies of Safety Data Sheets (SDS) and product labels for all pesticides and bait stations used in buildings or on grounds. If you would like to review this information, please contact him at 240-740-2330 or Joseph_I_Likambi@mcpsmd.org.

Public comments regarding the Integrated Pest Management program may be addressed at scheduled Board of Education meetings.