

***This schedule must be made available for review and copying in the school office***

## **Minneapolis Public Schools SY 2025/2026 Pesticide/Herbicide Application Schedule**

In accordance with requirements under the MN Parent Right to Know Act, this schedule of pesticide and herbicide applications must be made available for review and copying in the main office of each school building. Any application of pesticides or herbicides not identified in this schedule, or other schedules provided, requires individual notification (excluding emergency applications). Reference the Minnesota Parent Right-to-know Act Notification for further information. If you have any questions or comments, please contact EH&S 612-668-0310 or [ehs@mpls.k12.mn.us](mailto:ehs@mpls.k12.mn.us)

### **Licensed Professional Pest Control Vendor:**

All School Locations as needed and by the following schedule:

Monthly Inspection Schedule (by Week of the Month each month)			
1 <sup>st</sup> Week of Month	2 <sup>nd</sup> Week of Month	3 <sup>rd</sup> Week of Month	4 <sup>th</sup> Week of Month
ABE/Transition Plus	Burroughs	Field	Longfellow
Andersen	Camden/Henry	Folwell	Lyndale
Anishinabe/Sullivan	Dowling	Lake Nokomis Keewaydin	Seward
Anthony	Emerson	Lake Nokomis Wenonah	Las Estrellas
Anwatin	FAIR	Northrup	Nellie Stone Johnson
Armatage	Hiawatha	Roosevelt	North
Bancroft	Howe	Hale	Northeast
Barton	Justice Page	Hall	North Star/Mona Moede
Bethune	Kenwood	Harrison	Pillsbury
Bryn Mawr	Lake Harriet Lower	Hmong/Jordan Park	Southwest
Cityview	Lake Harriet Upper	Jenny Lind	Riverbend
Davis Center	Loring	Kenny	Waite Park
Edison	Lucy Craft Laney		Washburn
Ella Baker	Marcy		Webster
Franklin	Olson		Whittier
Green Central	Pratt		Windom
	Sanford		Wilder Complex
	South		

A licensed professional pest control vendor will inspect and monitor on the schedules above. When control is needed it is primarily for ants, roaches or mice and is achieved through an integrated pest management approach where the least toxic methods are employed first to minimize health and environmental risks. If control is not achieved through good sanitation practices or other non-chemical measures (such as trapping, sealing access points, controlling food sources, or botanicals), then application of an EPA-registered Level II or III pesticides may be used. Chemical applications are only performed if necessary and as the last control option. Chemical applications are performed during non-school periods and only in non-student contact areas. For further information, please contact EH&S 612-668-0308.

Environmental Health & Safety Division  
1225 N 7<sup>th</sup> Street, Minneapolis, Minnesota 55411  
(612) 668-0310 email: [ehs@mpls.k12.mn.us](mailto:ehs@mpls.k12.mn.us)

## Spot Weed Control by Building Custodians: (All School Locations)

MPS does **NOT** use chemical weed control products for spot weed control. As such, no application schedule is maintained.

MPS is using **Vinegar** or other non-chemical methods for this purpose.

## Athletic Field Pesticide/Herbicide Use by Licensed Professional Turf Vendor & MPS Facilities Grounds Department:

MPS is transitioning to a non-chemical **organic** field turf maintenance program. Franklin and Lincoln are our first locations where this program is currently being piloted. We anticipate adding additional sites as organic methods are evaluated for effectiveness.

Athletic Field Chemical Application is limited to these locations and dates:  
(Edison, Camden, Roosevelt, South Practice, Southwest & Washburn Practice)

Application Service Period: 9/8/25 – 9/19/25
Application Service Period: 10/6/25 – 10/17/25
Application Service Period: 4/6/26 – 4/17/26
Application Service Period: 5/4/26 – 5/15/26
Application Service Period: 6/8/26 – 6/19/26
Application Service Period: 7/6/26 – 7/17/26
Application Service Period: 8/3/26 – 8/14/26