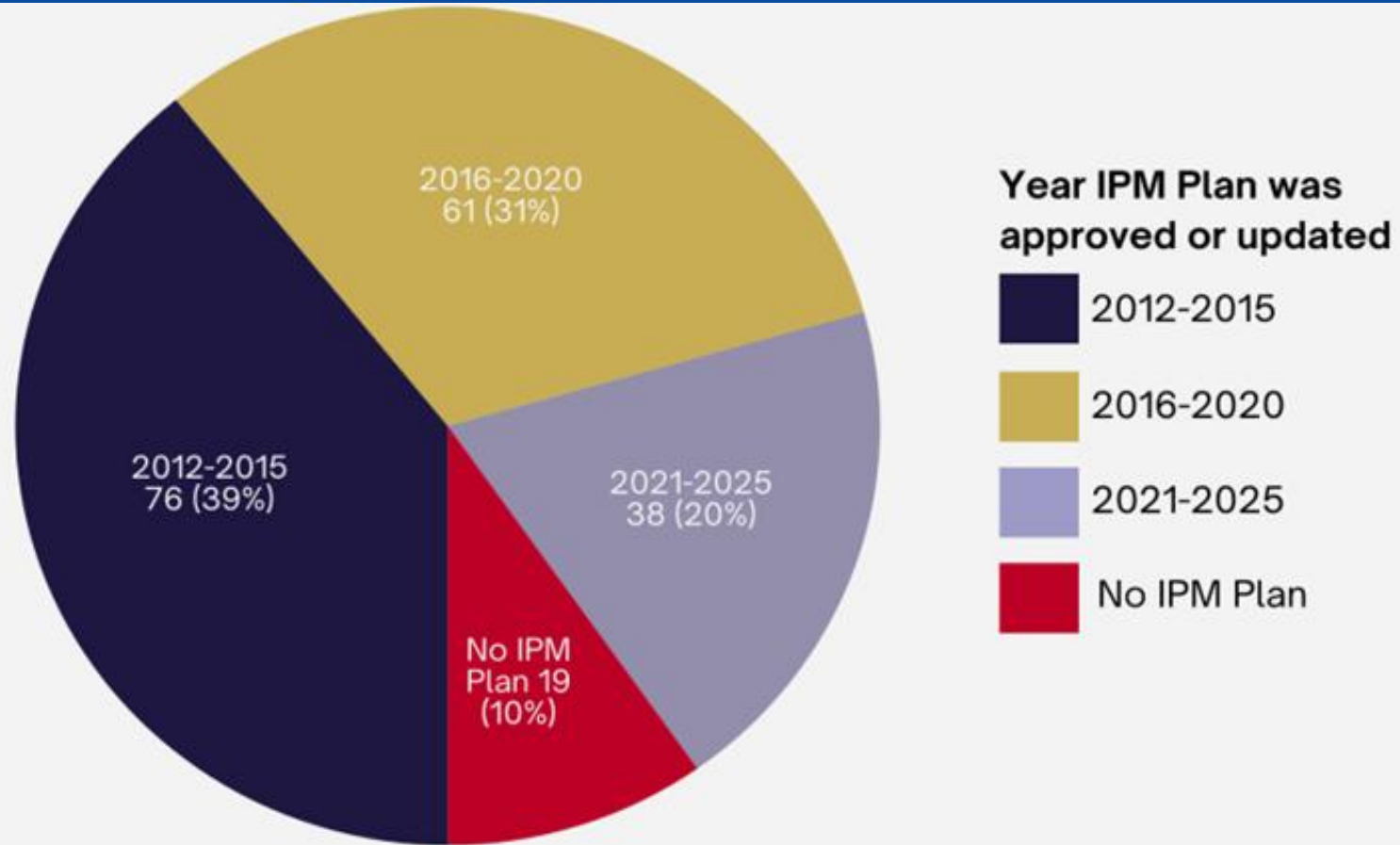
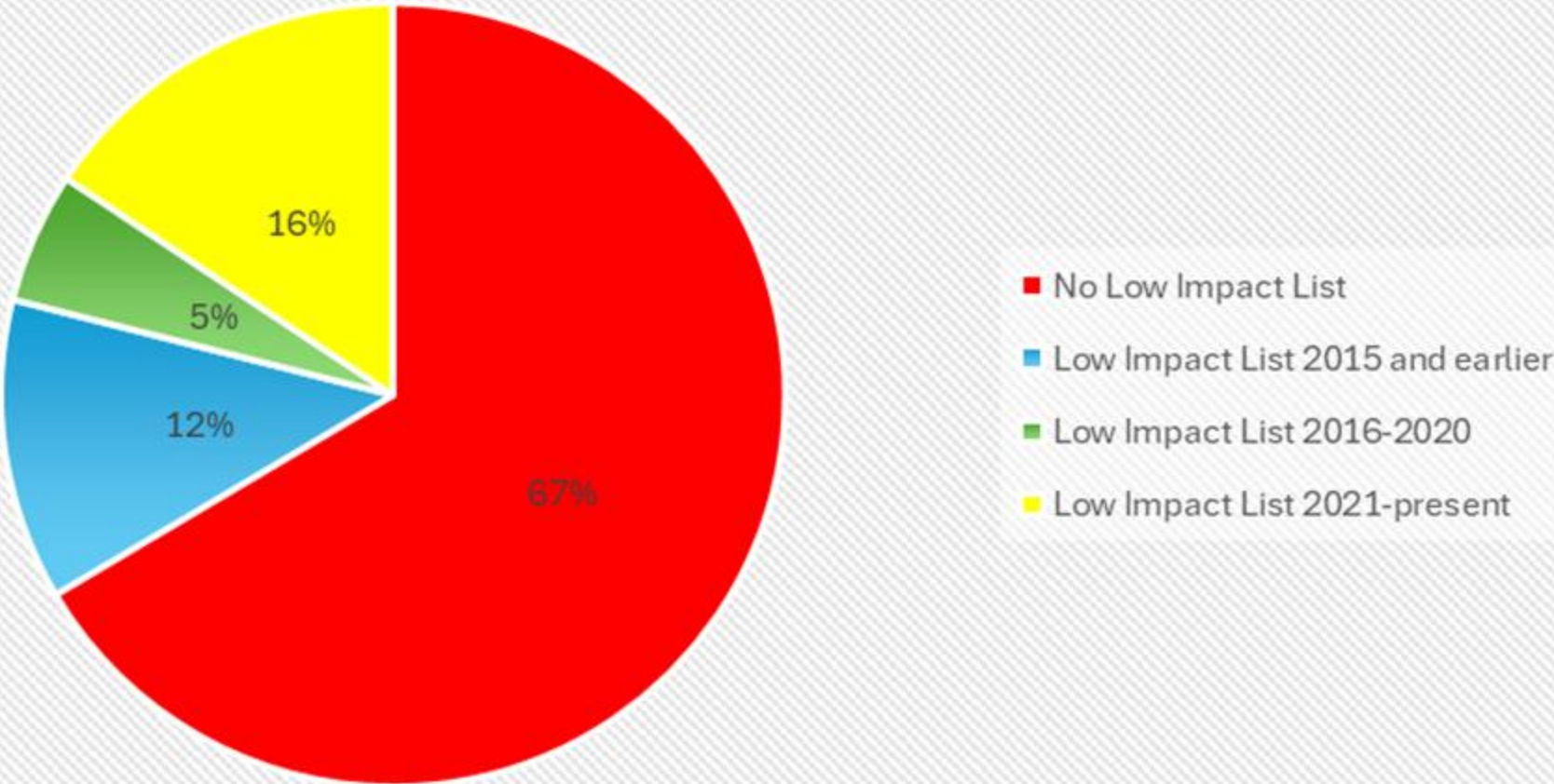


# District IPM Plan by year approved/updated



# Low Impact Pesticide Lists on School District websites by year last updated



# Medford School District

## List of “low-impact pesticides” that meet the requirements of ORS 634.700 – 634.750

Product Name	Formulation	EPA Registration #	Active Ingredient
Advion Ant Gel	Bait Gel	352-746	Indoxacarb
Advion Cockroach Gel Bait	Bait Gel	352-652	Indoxacarb
Glyphosate PTO	Liquid	EPA-73220-6	Glyphosate, isopropylamine salt
Ortho Home Defense Wasp & Hornet Killer	Pressurized liquid	1021-1775-239	Tetremethrin d-Phenothrin cyclopropanecarboxylate
Ortho Home Defense Ant & Roach Killer	Pressurized Liquid	239-2695	Bifenthrin ETOC
Speed Zone	Emulsifiable Concentrate	2217-833	Carfentrazone-ethyl, 2,4-D, 2-ethylhexyl ester, mecoprop-p acid, Dicamba acid
K-Orthine Dust	Dust	432-772	Deltamethrin
The Andersons 0.25% Granular Dithiopyr Herbicide	Granular	9198-213	Dithiopyr

# Bend La Pine School District

## Appendix F – Approved List of Pesticides

<u>Pest</u>	<u>Product Name</u>	<u>EPA No.</u>
Weeds	Roundup Pro Max	524-579
Wasps & Yellowjackets	Champ Wasp, Bee and Hornet Killer	498-156
Clover	Speed Zone Broadleaf Herbicide for Turf	2217-833
Weeds	Surflan	70506-44
Rockchucks Gophers	Zinc Phosphate On Oats	12455-102-3240
Rockchucks Gophers	Sodium Nitrate (emergencies only)	56228-2
Weeds	Caseron	400-168-59807
Ants	Temprid SC Insecticide	432-1483
Ants	Tempo SC Ultra	432-1363
Ants	Termidor SC	7969-210
Mice	Weatherblock XT	100-1055
Weeds	FusiladeDX	100-1070

# School Integrated Pest Management Declaring a Pest Emergency

11/2021

To protect children, the School Integrated Pest Management (IPM) law (ORS 634.700 – ORS 634.750) establishes certain requirements and limitations when pesticides are applied on a school campus. These include, but are not limited to, providing written notification, posting of warning signs, maintaining pesticide application records, and other requirements for certain school personnel and the governing body.

If a school has followed the IPM plan and nonchemical pest control measures were ineffective, subject to ORS 634.730 the IPM plan coordinator may authorize the application of a low-impact pesticide.

When certain steps are followed and criteria are met, the school IPM law does provide some flexibility to respond to a qualifying “pest emergency”, and pesticide use is not limited to just those that are categorized as “low-impact” (ORS 634.730(3)). It is important to recognize that each school’s IPM plan coordinator is responsible for following the required steps described in the school IPM law regardless of who will be applying a pesticide in response to the pest emergency.

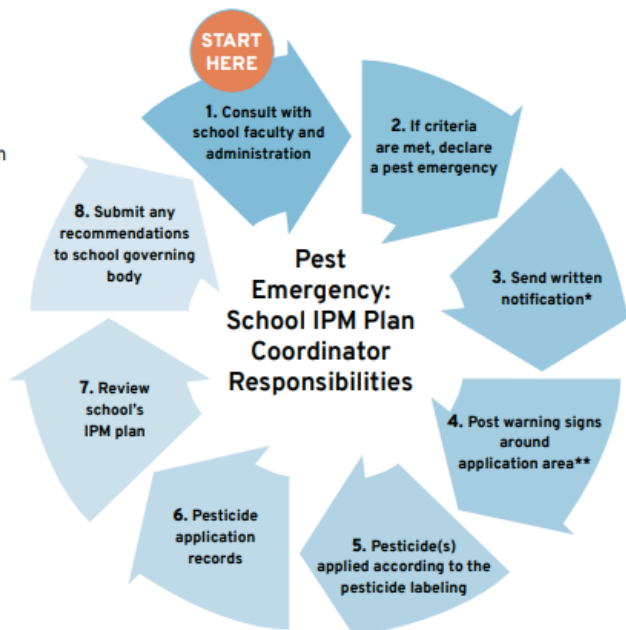
## » What is a Pest Emergency?

ORS 634.700 (6) defines a “Pest Emergency” as: “an urgent need to eliminate or mitigate a pest situation that threatens:

- (a) The health or safety of students, staff, faculty members or members of the public using the campus; or
- (b) The structural integrity of campus facilities.”

## » What steps are required if a potential pest emergency is identified?

A graphic of the overall process is provided at right. More detailed information is provided on the next page.



\* See ORS 634.740(3) for more information.

\*\* See ORS 634.740(4) for more information.