

# Insect Trap Report – as of 25 August 2026



Oregon State University  
Oregon IPM Center

Vegetable Crops & Vegetable Research Farm  
Willamette Valley, OR.

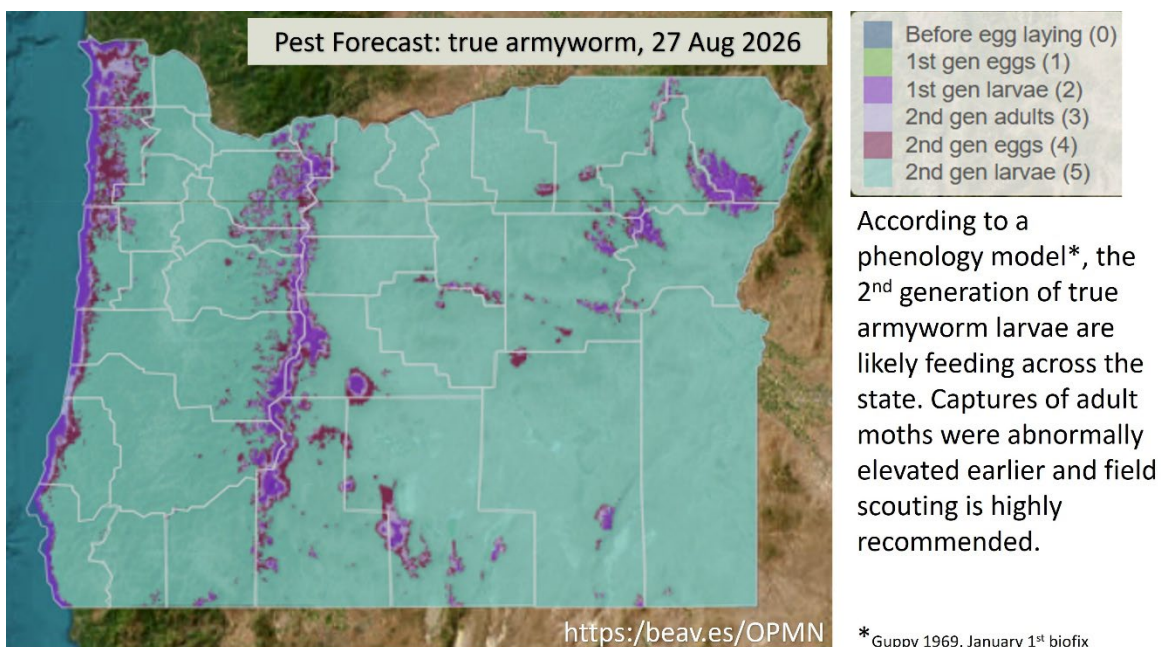
[FAQ's & how to read tables](#) -- [map of field site codes](#) -- [view last report](#)

*click images to see larger versions*

| site_ID | date      | target_pest                 | pest_count | per_day | crop          |
|---------|-----------|-----------------------------|------------|---------|---------------|
| MLLA    | 8/13/2026 | Bertha Armyworm             | 0          | 0       | Cauliflower   |
| MLLA    | 8/20/2026 | Bertha Armyworm             | 1          | 0.1     | Cauliflower   |
| WDBN    | 8/13/2026 | Bertha Armyworm             | 1          | 0.1     | Cauliflower   |
| WDBN    | 8/20/2026 | Bertha Armyworm             | 0          | 0       | Cauliflower   |
| ALBN    | 8/11/2026 | Black Cutworm               | 5          | 0.7     | Sweet Corn    |
| ALBN    | 8/18/2026 | Black Cutworm               | 2          | 0.3     | Sweet Corn    |
| AURO    | 8/20/2026 | Black Cutworm               | 0          | 0       | Sweet Corn    |
| DVRC    | 8/11/2026 | Black Cutworm               | 0          | 0       | Snap Beans    |
| DVRC    | 8/18/2026 | Black Cutworm               | 0          | 0       | Snap Beans    |
| LKSD    | 8/11/2026 | Cabbage Looper              | 0          | 0       | Broccoli      |
| MLLA    | 8/13/2026 | Cabbage Looper              | 3          | 0.4     | Cauliflower   |
| MLLA    | 8/20/2026 | Cabbage Looper              | 2          | 0.3     | Cauliflower   |
| WDBN    | 8/13/2026 | Cabbage Looper              | 26         | 3.7     | Broccoli      |
| WDBN    | 8/13/2026 | Cabbage Looper              | 1          | 0.1     | Cauliflower   |
| WDBN    | 8/20/2026 | Cabbage Looper              | 2          | 0.3     | Cauliflower   |
| WDBN    | 8/13/2026 | Cabbage White Butterfly     | 0          | 0       | Cauliflower   |
| WDBN    | 8/13/2026 | Cabbage White Butterfly     | 7          | 7.0     | Broccoli      |
| WDBN    | 8/20/2026 | Cabbage White Butterfly     | 0          | 0       | Cauliflower   |
| ALBN    | 8/11/2026 | Corn Earworm                | 1          | 0.1     | Sweet Corn    |
| ALBN    | 8/18/2026 | Corn Earworm                | 3          | 0.4     | Sweet Corn    |
| DVRC    | 8/11/2026 | Corn Earworm                | 0          | 0       | Sweet Corn    |
| DVRC    | 8/18/2026 | Corn Earworm                | 0          | 0       | Sweet Corn    |
| LKSD    | 8/11/2026 | Corn Earworm                | 1          | 0.1     | Sweet Corn    |
| LKSD    | 8/18/2026 | Corn Earworm                | 1          | 0.1     | Sweet Corn    |
| ALBN    | 8/18/2026 | Diabrotica (12-spot beetle) | 36         | 5.1     | Sweet Corn    |
| AURO    | 8/13/2026 | Diabrotica (12-spot beetle) | 24         | 3.4     | Sweet Corn    |
| AURO    | 8/20/2026 | Diabrotica (12-spot beetle) | 26         | 3.7     | Sweet Corn    |
| CRVO    | 8/11/2026 | Diabrotica (12-spot beetle) | 2          | 0.4     | Research Farm |
| CRVO    | 8/18/2026 | Diabrotica (12-spot beetle) | 2          | 0.3     | Research Farm |
| DVRC    | 8/18/2026 | Diabrotica (12-spot beetle) | 3          | 0.4     | Sweet Corn    |
| DVRC    | 8/18/2026 | Diabrotica (12-spot beetle) | 1          | 0.1     | Snap Beans    |
| LKSD    | 8/11/2026 | Diabrotica (12-spot beetle) | 1          | 0.1     | Squash        |
| LKSD    | 8/18/2026 | Diabrotica (12-spot beetle) | 2          | 0.3     | Squash        |
| MLLA    | 8/13/2026 | Diabrotica (12-spot beetle) | 1          | 0.1     | Cauliflower   |
| MLLA    | 8/20/2026 | Diabrotica (12-spot beetle) | 6          | 0.9     | Cauliflower   |
| STPL    | 8/13/2026 | Diabrotica (12-spot beetle) | 5          | 0.7     | Squash        |
| STPL    | 8/20/2026 | Diabrotica (12-spot beetle) | 1          | 0.1     | Squash        |
| LKSD    | 8/11/2026 | Diamondback Moth            | 0          | 0       | Broccoli      |
| MLLA    | 8/13/2026 | Diamondback Moth            | 57         | 8.1     | Cauliflower   |
| MLLA    | 8/20/2026 | Diamondback Moth            | 120        | 17.1    | Cauliflower   |
| WDBN    | 8/13/2026 | Diamondback Moth            | 5          | 0.7     | Cauliflower   |
| WDBN    | 8/13/2026 | Diamondback Moth            | 41         | 5.9     | Broccoli      |
| WDBN    | 8/20/2026 | Diamondback Moth            | 53         | 7.6     | Cauliflower   |

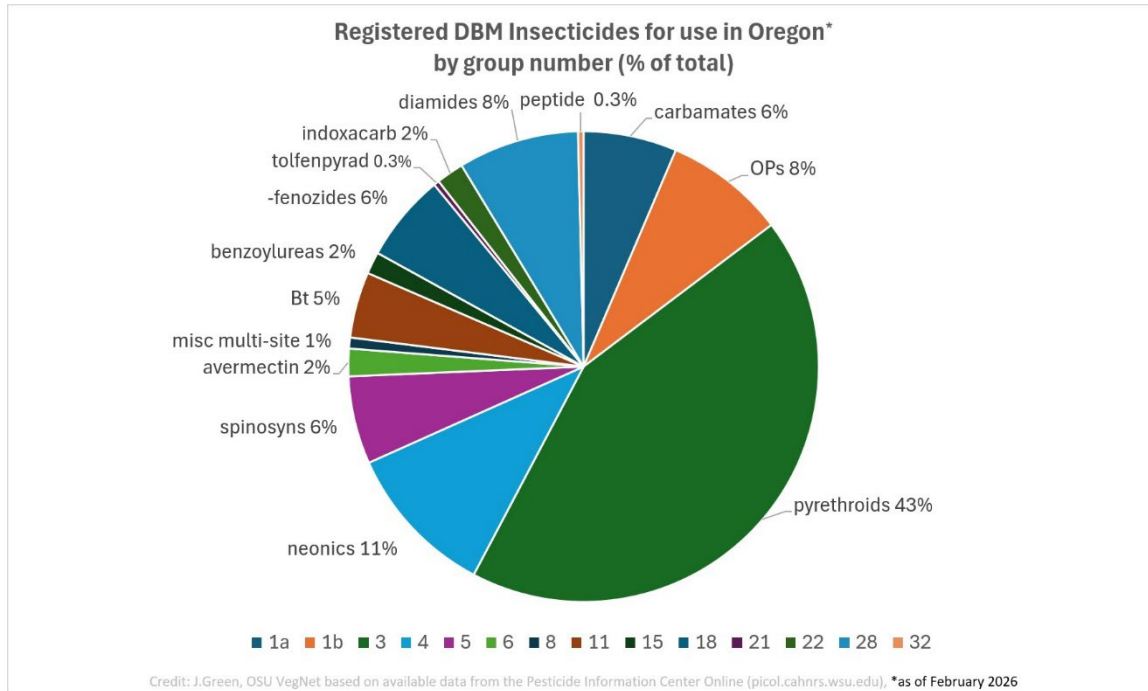
## ACTIVITY SUMMARY:

- Remember to **scout for armyworms**. The second generation of true armyworm is forecasted to be active across the state and damage can occur quickly. For more information:
  - [VegNet report August 10<sup>th</sup>](#)
  - [Oregon Pest Monitoring Network pest alert August 20<sup>th</sup>](#)  
(scroll down and select 'read more' on first pink box under pest reports & alerts)



- Trap counts of adult **diamondback moths** are higher than normal at our brassica sites near Woodburn and Molalla. Stay vigilant scouting for larvae.
- We are interested in hearing your thoughts about current **chemical control options for diamondback moth (DBM)**. Are your sprays working? There are over 300 products registered

but DBM is known to show resistance to more than 50% of them.



**Please participate in**  
**a 5-question**  
**anonymous survey**  
to help us  
understand if current  
control options are  
effective.

12:29

Do you feel your current management practices for diamondback moth are sufficient?

No, nothing seems to work      Neutral      Yes, my strategies work every year

0 1 2 3 4 5 6 7 8 9 10

Please select all pest management tactics you currently use in brassica fields:

- ☐ Calendar-based insecticide applications
- ☐ Scouting-based insecticide applications
- ☐ Rotate insecticides based on mode-of-action
- ☐ I do not use insecticides
- ☐ Crop rotation
- ☐ Intentional habitat for beneficial natural enemies

THIS WORK IS SUPPORTED BY:



OREGON PROCESSED VEGETABLE COMMISSION

Beans - Beets - Broccoli - Carrots - Cauliflower - Sweet Corn



This work is partially supported by award no. 2024-70006-43503 from the Integrated Pest Management (IPM) Extension Implementation Program Area (EIP) funded by the Crop Protection and Pest Management Program (CPPM) through the USDA National Institute of Food and Agriculture (NIFA), and by a New Technologies for Agriculture Extension subaward no. NTAE-2024-2498 from the USDA National Institute of Food and Agriculture.