

ATCP 82

- Final step, has been submitted to the Legislature.
- Potentially end of year completion.



H5N1

Search, "DATCP Animal Disease"

State of Wisconsin
Department of Agriculture, Trade and Consumer Protection

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Reporting Animal Diseases

How to Report Diseases

If you are reporting one of the following diseases:

- African Swine Fever (ASF)
- Classical Swine Fever (CSF)
- Highly Pathogenic Avian Influenza (HPAI) in any species
- New and Old World Screwworms (NWS)
- Rabies
- Sheep and Goat Pox
- Vesicular conditions of any type (i.e. Foot and Mouth Disease)
- Vesicular Necrotic Disease

Immediately contact a DATCP district veterinarian.

1) If no answer, leave a message and a cell back number.
2) If you don't receive a call back within two hours, call your district veterinarian again.
3) If there is no answer, call any other district veterinarian until you have succeeded in contacting someone.
4) If you receive no response after following the above protocol, contact the Wisconsin Duty Officer 1-800-540-0000 and select option 40. State that you are reporting a potential animal disease.


Diseases

Multiple Species

- Anthrax Disease
- Rabies
- Tuberculosis
- Vesicular Stomatitis
- Avian Influenza

Cattle Diseases

- Highly Pathogenic Avian Influenza (HPAI/H5N1) in Dairy Cattle
- Bovine Spongiform Encephalopathy (BSE or Mad Cow Disease)




H5N1

This site will be updated weekly as the testing continues. DATCP expects to continue to be able to utilize samples that are already collected for routine milk testing to streamline the testing process.

Updated June 4, 2025, 1:00 p.m.

Date Range	# of Milk Samples Tested	Samples with H5N1 Detected
May 25-31, 2025	656	0




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H5N1


- May 19, 2025 [News Release](#)

HPAI/H5N1 Detection and Next Steps

- Initial Testing:** If H5N1 is detected, DATCP's Division of Animal Health will be notified by the WVDL and the Division of Animal Health will notify the farm.
- Follow-Up:** DATCP's Division of Animal Health will work with affected farms regarding quarantine requirements. For more information, refer to the [What To Do if H5N1 is Confirmed on Your Dairy Farm](#) resource document on DATCP's website.
- Milk Standards:** Farms may continue shipping milk if it meets "normal" milk standards under [ATCP 65.20](#) (milk that is not bloody, stringy, off-colored, or otherwise abnormal). Additionally, the [Food and Drug Administration](#) and USDA continue to emphasize that the commercial milk supply is safe because of the pasteurization process.
- Any H5N1 detections** will also be confirmed by the National Veterinary Services Laboratories (NVSL).



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USDA Animal and Plant Health Inspection Service
U.S. DEPARTMENT OF AGRICULTURE

National Milk Testing Strategy

1

State/Regional Snapshot

Assess the disease prevalence across all states using both milk and on-farm testing, surveillance, and notification efforts and information.

2

Determine State Status

Implement a state-specific surveillance strategy to identify affected areas. Report non-negative results to APHIS and move to stage 3. Report only if negative results move to stage 4.

3

Detect, Respond, Eliminate the Virus

Identify cases, implement rapid response measures, isolate and contain infected areas, conduct surveillance to eliminate the virus. Affected States work toward unaffected status in which to transition, move to stage 4.

4

Demonstrate HS Absence/Elimination within a State

Use targeted testing and a global approach for monitoring, including on-farm, to ensure the absence of H5N1. Affected States move to stage 5. Unaffected States proceed to stage 5.

5

Demonstrate HS Absence/Elimination in U.S. Dairy Cattle

All of dairy cows through stage 4 (stage 5) are at least 100 days post-testing, to demonstrate absence of disease.

www.aphis.usda.gov/animal-health

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OTHER ITEMS

- Testing of Raw milk cheese for Salmonella, EHEC/STEC, L. mono
 - No positive tests
 - Collected by Multiple Products Graders.
- Drug residue testing likely to resume in July.
 - Catch up on missed samples from Jan – Jun.



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NCIMS

- Concur – Non concur meeting will be held in October
- Next conference, St. Louis 2027



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PLAN REVIEW REQUIREMENTS

- 65.14(6) REVIEW OF PLANS. (a) Before installing, reconstructing, or extensively altering a bulk tank, milking system, milk handling system, milkhouse, milking parlor, or dairy farm water supply system, the **installer** shall, on behalf of the milk producer, submit plans to the division for review.
 - DATCP returns comments within 14 days, \$25 fee.
- 65.14(7) Signed written statement certifying compliance.



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PLAN REVIEW REQUIREMENTS

- 65.24(19) CONSTRUCTION PLANS; NOTIFICATION; REVIEW. Before constructing, substantially reconstructing, or extensively altering a dairy plant, a dairy plant operator shall provide the division with complete plans and specifications for the construction, reconstruction, or alteration.
 - DATCP returns comments within 30 days, no fee.



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PLAN REVIEW REQUIREMENTS

- 65.30(3) REVIEW OF PLANS. (a) Before installing a C-I-P system or adding equipment to any existing C-I-P system, the dairy plant operator shall submit to the division a plan for the installation or addition.
 - DATCP returns comments within 20 days, no fee.



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WOOD BOARD VARIANCES

- 65.28(2)a. PRODUCT CONTACT SURFACES. (a) Product contact surfaces of equipment and utensils shall be made of materials that are smooth, impervious, nontoxic, noncorrosive, nonabsorbent, and durable under foreseeable use conditions. A product contact surface shall be constructed of one or more of the following materials **unless the division specifically authorizes another material in writing:**



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