

Vol 1 Issue 17

# Do you know the signs of Avian Influenza?

CHECK OUT THIS GUIDE FROM THE MINISTRY OF AGRICULUTRE

## **Avian Influenza: Preventing Transmission Animal Health Control Area Order**

## WHAT IS AVIAN INFLUENZA?

Avian influenza (AI) is a highly contagious viral disease that affects domestic and wild birds Wild birds, especially waterfowl, are natural

## SIGNS OF AVIAN INFLUENZA (H5N1):

- The earliest signs of infection in chickens are a loss of appetite and a decrease in egg production.
- Clinical signs: coughing and gasping for air, diarrhea, lack of energy, tremors or lack of coordination, swelling of the skin under the eyes, congestion of wattles and comb.
- Domestic poultry have no natural immunity and experience nearly 100% mortality when infected.
- High concentrations of domestic birds facilitate transmission.

## PROTECTING BIRD HEALTH

- Keep domestic birds away from
- Wear separate clothing and footwear
- Dedicate one person for bird care and
- inside and outside of bird housing.

### Permit and Movement Control Permissions The Canadian Food Inspection Agency

(CFIA) is the lead for highly pathogenic AI and has declared several outbreaks and control zones. Birds, their products, by-products and other materials cannot be moved into, out of, within, or through primary control zones except by permission. Learn more about the CFIA's permit and permissions on its website https://inspection.canada.ca

## **NEW: MINISTER'S ORDER AND** REGULATIONS UNDER THE ANIMAL HEALTH ACT, 2009

To reduce the spread in Ontario an Animal Health Control Area Order has been issued to temporarily prohibit any bird commingling events including sales, shows, races and auctions. This Minister's Order took effect September 23 2022, and ends on November 21, 2022, but may be extended if required.

To learn more about the Minister's Order visit: ontario.ca/avianinfluenza

## REPORTING SICK BIRDS

To report a sick or dead wild bird, please call the Canadian Wildlife Health Cooperative at 1-866-673-4781

To report a sick domestic bird, please contact your veterinarian or the local CFIA District Office.



Some of the Floradale team poses with #FredsPinkTruck in honour of Breast Cancer

Jeremy Weber, Ron Shantz

Awareness month. Pictured from left to right:

Michelle Barnes, Christine Hoey, Steven Church, Brian Chamberlain, Luke Chamberlain, Amber Swidersky,

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# SCHEDUE

It's almost that time of year! A friendly our office hours and important order dates as we head into the holiday season. Thank you for your cooperation during this busy season!

# KEY DATES

[WED] 21 TO ENSURE DELIVERY BEFORE CHRISTMAS ORDERS MUST BE PLACED BY SPM

(WED) 28 TO ENSURE DELIVERY BEFORE NEW YEARS

IF ORDERS MUST BE PLACED BY 5PM

Call the order desk to place your order at 519-669-5478

## 21 20 NOON 28 31 25 26 27 ORDER DESK **IEW YEARS** OPEN CLOSED CLOSED 8AM - NOON **JANUARY** 2 CLOSED

After 41 year of service, leadership and dedication, Brian Chamberlain has announced his retirement. His last official day will be November 30, 2022.



In contemplating his approaching retirement, Brian said he still remembers the first day he started as a production employee at Floradale Feed Mill. He reminisced that Floradale has been more than a place to work but a second home for over 4 decades. Although the road was not always easy through various adversities, he has been immensely proud to call Floradale "home."

"We make a living by what we get, but we make a life by what we give." Thank you for all you have given Floradale over the years, Brian

# 2022 MYCOTOXIN SURVEY RESULTS

## EARLY RESULTS ARE BACK FOR THE 2022 CORN CROP. OVERALL, VOMITOXIN IS LOW PROVINCE-WIDE.

Results from the annual OMAFRA Ontario corn ear mould and DON mycotoxin survey have provided growers with relief in terms of high vomitoxin issues that can be prevalent during wet, rainy, and humid weather. DON concentrations under 0.50 PPM accounted for 88% of the sample results collected, which is the best result in this category since 2012. Next, 0.50 to  $<\!2.00$  ppm accounted for 10% while 2.00 and greater only accounted for 3% of results.

From a geographical perspective, the highest DON concentrations by sector are in the far south west of the province between Windsor and Leamington.

Remember, even with 98% of 2022 samples testing below 2 ppm, growers should still remain vigilant and understand management options in corn with higher DON concentrations. Individual fields may vary depending on planting date, insect damage or weather conditions.

# OF SAMPLES BELOW 2.0 PPM DON CONCENTRATION

< 0.50 ppm 88% 10% 0.50 to <2.00ppm 2.00 to <5.00ppm 2%

Call your Floradale representative today to discuss testing and addressing mycotoxin challenges in feed.

5.00ppm and greater

