



GalliPro® Tect WS

**A science-based,
research-proven probiotic**

- Reduces risk associated with necrotic enteritis
- Improves performance under *Clostridium perfringens* stress

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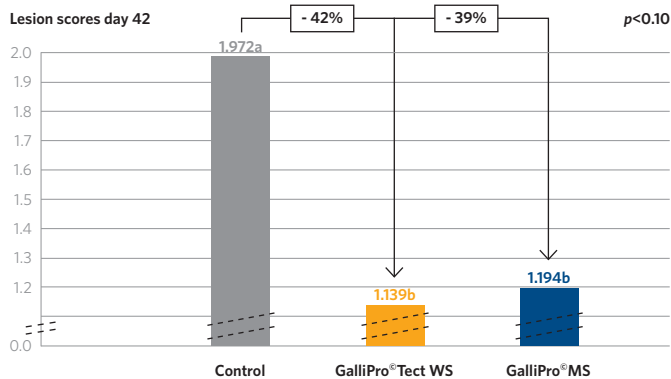
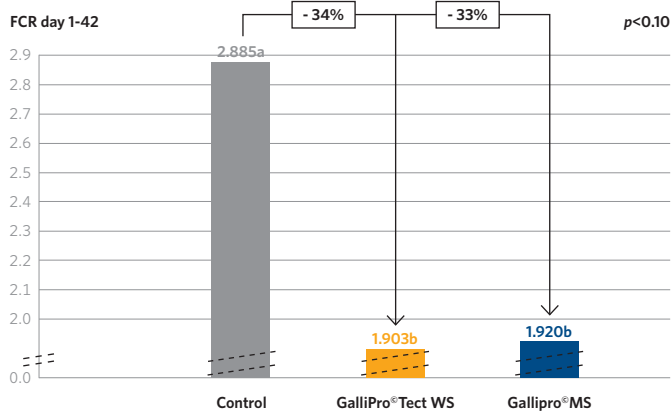
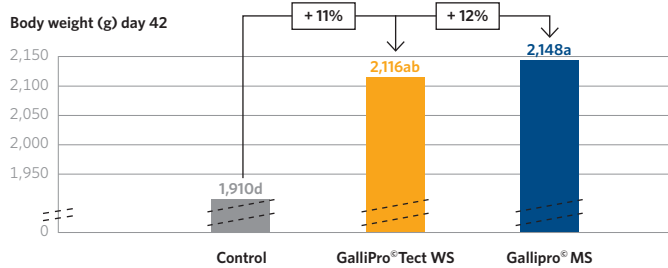
Improving food & health

About GalliPro® Tect WS

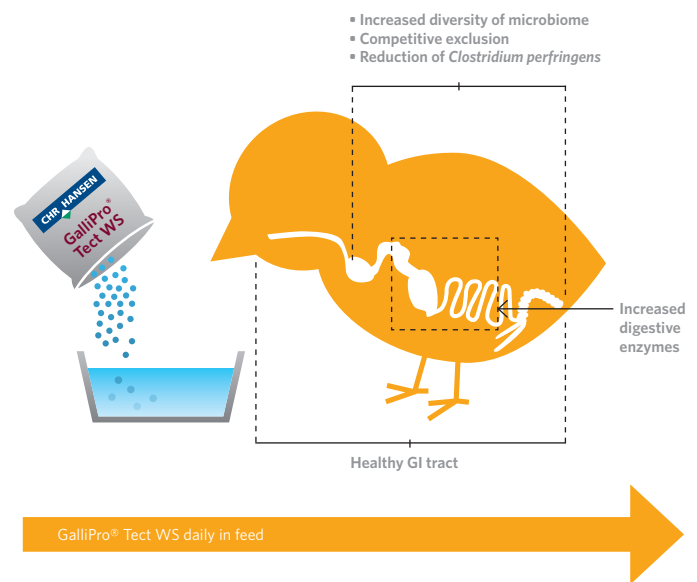
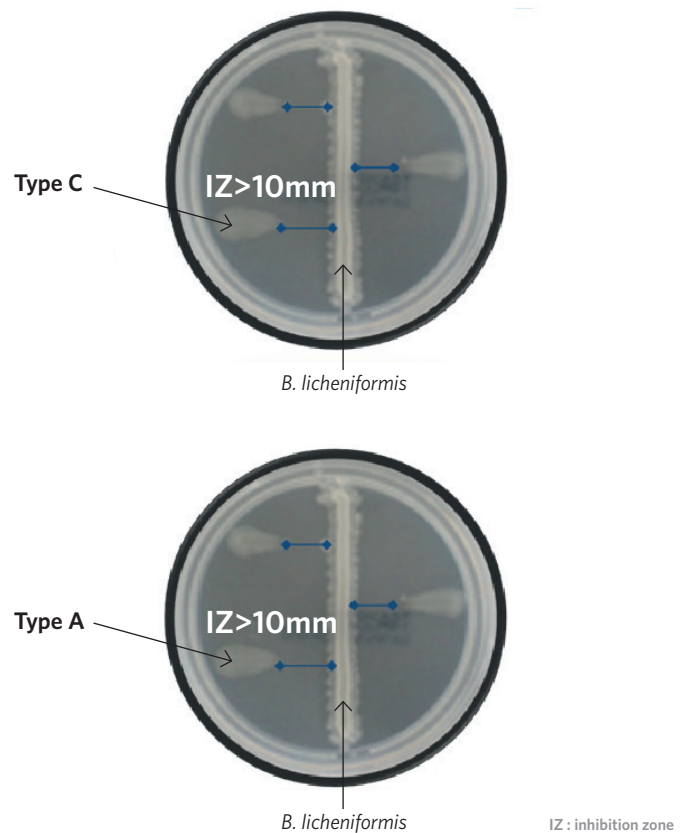
GalliPro® Tect WS contains a highly-selected strain of *Bacillus licheniformis*, that, when drunk daily, has been proven to reduce the risk of necrotic enteritis (NE) due to *Clostridium perfringens*. Numerous trials showed that GalliPro® Tect WS improves flock performance with demonstrable economic benefits.

GalliPro® Tect WS improves performance and reduces the risk of NE in the presence of *C. perfringens*

In a broiler study, under NE challenge, daily drinking of GalliPro® Tect WS resulted in improved performance, with significantly reduced Necrotic Enteritis lesion scores at 42 days of age. The highly-selected strain of *B. licheniformis* competitively inhibits the proliferation of *C. perfringens* and improves the stability and function of the GI tract. (Virginia Diversified Research Corporation, USA, 2016).



In an in-house research trial, GalliPro® Tect WS demonstrated the ability to inhibit the growth of *Clostridium perfringens* (Type A and Type C; Chr Hansen AH innovation, 2014; IZ = Inhibition zone)



Application: GalliPro® Tect WS (daily dose between 4.1×10^8 to 3.2×10^9 CFU/bird/day) should be added in drinking water during 5 or 10 days:

- 5 days: 2 scoops (60g) per 5000 birds per day or one pail treats 140,000 birds for 5 days
- 10 days: 90 grams treats 15000 birds per day or 1 scoop (30 g) per 5,000 birds per day or one pail treats 140,000 birds for 10 days

- Used in drinking water.
- Stock solutions may be held for up to 5 days
- Bottle: 90 g (3.17 oz.) or Pail: 8.4 kg (18.52 lb)

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