

Research Supports Poultry Guard[®] Dry Performance

Dry application evaluated pre-placement, pre-placement & during midflock, and over feed with no negative impact on bird performance.

HOW WAS IT TESTED?

 **Location**
Colorado Quality Research

 **Birds**
Cobb 500 Broilers

 **Study**
10 pens per treatment
25 birds per pen
42-day evaluation
100 lbs per 1,000 ft² application rate



Researchers evaluated growth, feed conversion, skin condition, footpad quality, mortality, and overall bird performance.

TAKEAWAYS

✓ **BIRD PERFORMANCE**
No negative impact on growth or feed conversion

✓ **MIDFLOCK SAFE**
No skin burns observed following application over birds

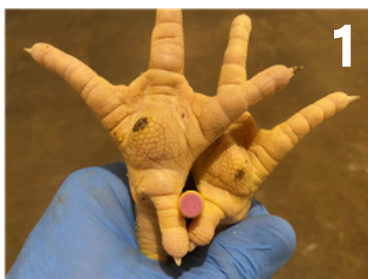
✓ **FOOTPAD QUALITY**
Footpad scores remained below 1 across every treatment

✓ **BIRD HEALTH**
Necropsies found no abnormalities

✓ **APPLICATION TIMING**
No adverse impact on bird performance when applied before, midflock, or over feed

✓ **DEMONSTRATED THROUGH DAY 42**
Performance remained consistent throughout the 42-day study

FOOT PAD SCORING REFERENCE

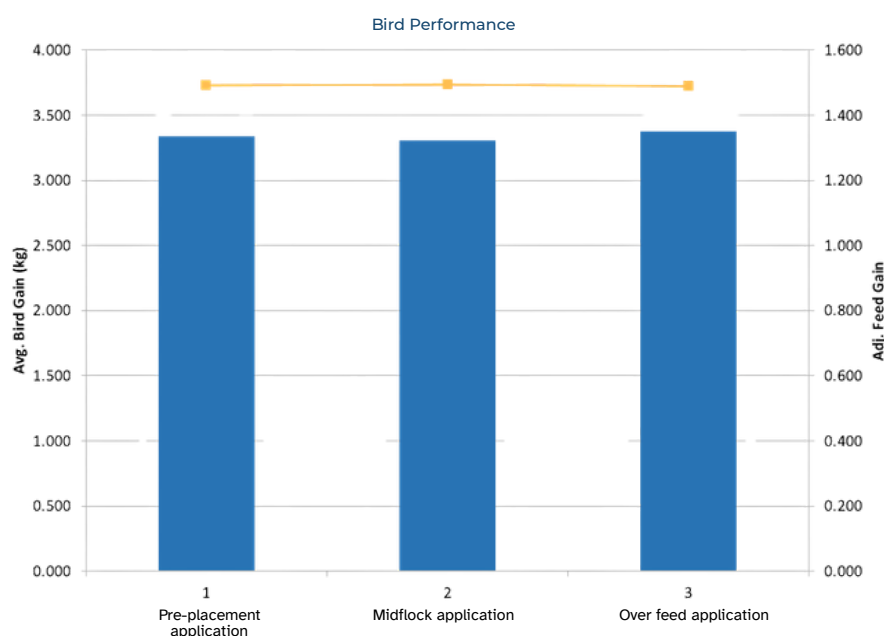


THE RESEARCH BEHIND THE RESULTS

Researchers evaluated Poultry Guard® Dry over a 42-day study to determine its impact on overall bird performance, feed conversion, and footpad quality.

BIRD PERFORMANCE REMAINED CONSISTENT

- ✓ Average bird gain remained consistent
- ✓ Feed conversion was unaffected
- ✓ No statistical reduction in performance



CONCLUSION

The study demonstrated that neither the application timing nor application method of Poultry Guard® Dry compromised overall bird performance.

APPLICATION OVER FEEDER PANS



Researchers evaluated Poultry Guard® Dry when applied directly over feed and observed no negative effects on bird health or performance.



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