



Danish Farmers  
**ABROAD**

# DFA Veterinary Seminar

Exploring Post-Weaning Diarrhea and Tackling Antimicrobial Resistance

## Mark Your Calendar: October 1st – 3rd

Join us for an engaging and thought-provoking veterinary seminar in Denmark, where we will dive deep into the challenges of post-weaning diarrhea, the phase after zinc, and the ever-evolving reality of antimicrobial resistance. This event promises lively discussions, expert insights, and hands-on experiences that will leave you inspired and better equipped to tackle these pressing issues.

## Program Highlights

### Wednesday, October 1st

- Evening: Arrival in Denmark – Settle in and prepare for an enriching seminar.

### Thursday, October 2nd

- 08:00: Warm welcome and topic introduction by veterinarian Inger Morthorst Møller.
- 09:30: Interactive case discussions with participants – Share your experiences and strategies for managing post-weaning diarrhea in herds.
- 12:00: Lunch – A chance to refuel and network with peers.
- 13:00: Insights from the Veterinary Laboratory, Kjellerup. Veterinarian Svend Haugegaard unveils resistance patterns in Danish herds.
- 15:00: Reflections and open dialogue on the day's discoveries – Expand your perspectives.
- 18:00: Dinner – Savor a relaxed evening with colleagues and new friends.

### Friday, October 3rd

- 08:00: Visit to Protekta Farms, Kalundborg – Witness firsthand the latest research and practical recommendations on managing post-weaning diarrhea, presented by Professor Ken Steen Pedersen and the farm's operations manager.
- 15:00: Departure – Take home valuable knowledge, fresh ideas, and connections to last a lifetime.

## Why Attend?

This seminar is more than just a learning opportunity; it's a chance to connect with leading experts, share experiences with fellow veterinarians, and gain actionable insights that can transform your approach to herd health management. Don't miss out on this unique, collaborative, and inspiring event!

## Note

Program details are subject to change. Stay tuned for updates to ensure you don't miss any exciting additions!