



# Miya-Gold®

## Supplementation with Miya-Gold® S to piglets on *Salmonella* sensitive farm improved technical performance in piglets

### Trial description

#### 1 Set-up

- **Location:** Sow farm, 22 000 piglets / year (Denmark).  
Farm with a history of *Salmonella* what which had not caused high mortality but had reduced pig performance.
  - **Groups:**
    - Control group (n=4328): all piglets weaned from w19 till w30 / 2015
    - Treatment group (n=6421) all piglets weaned from w31 till w47 / 2015
- Miya Gold® supplementation starts in w31

#### 2 Treatments

- 6-9 kg pigs: 2 kg Miya Gold® S / mT
- 9-15 kg pigs: 1 kg Miya Gold® S / mT
- 15-25 kg pigs: 0.5 kg Miya Gold® S / mT
- 25-35 kg pigs: no Miya Gold® added

#### 3. Measurements

- Average daily gain (g/day) and FCR

### Results

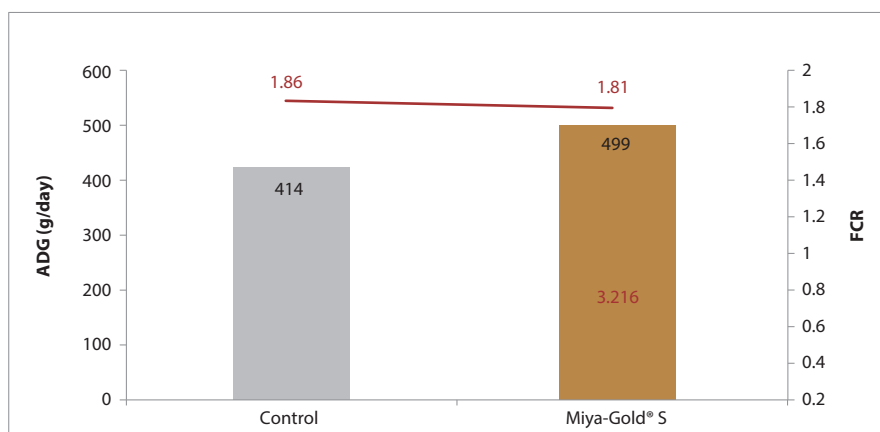


Fig. 1: ADG and FCR with and without Miya-Gold® treatment

### Conclusion

On a farm, having some *Salmonella* history with reduced performance, adding Miya Gold® S to the piglets diet resulted in:

- Increased ADG + 85 g/day (+20 %)
- Improved FCR - 7 point (-2.7 %)