

Selko®

Fytera® Start

Let your piglets hit the ground running

Why Fytera Start:

The weaning process puts **pressure on enteric health and intestinal integrity** of piglets

Fytera Start contains **the full-spectrum, standardised extracts** of three plants with more than 5 bioactive components

Independent research shows **reduced post-weaning diarrhea and improved growth** in piglets

Business challenge: Don't let your profitability be harmed

At weaning, piglets lose the passive immunity protection provided through sow milk. The abrupt nutritional change inextricably linked to weaning and other factors such as mixing of animals or sub-optimal housing conditions put additional pressure on the intestinal health of piglets and may compromise performance, which significantly impacts the profitability of pig production.

trouw nutrition
a Nutreco company

Phytogenic Solutions: An integrated strategy

Phytogenic solutions consist of novel plant-based functional ingredients that support specific physiological and metabolic processes in production animals. High quality, full-spectrum ingredients form the basis of highly targeted solutions to challenges in livestock production.

Proven results

Studies conducted around the world have shown Fytera Start to consistently support intestinal health and performance after weaning. This is exemplified in Figures 1-3 from an *E. coli* challenge study in weaned piglets.

Recommended use

Apply Fytera Start during the first 2-4 weeks after weaning. Fytera Start should be added to a premix to ensure homogenous dispersion.

Recommended inclusion rate for piglets after weaning

- 100 g/t of complete feed

Ask your Trouw Nutrition representative how Fytera Start supports intestinal health and performance in the post-weaning period.

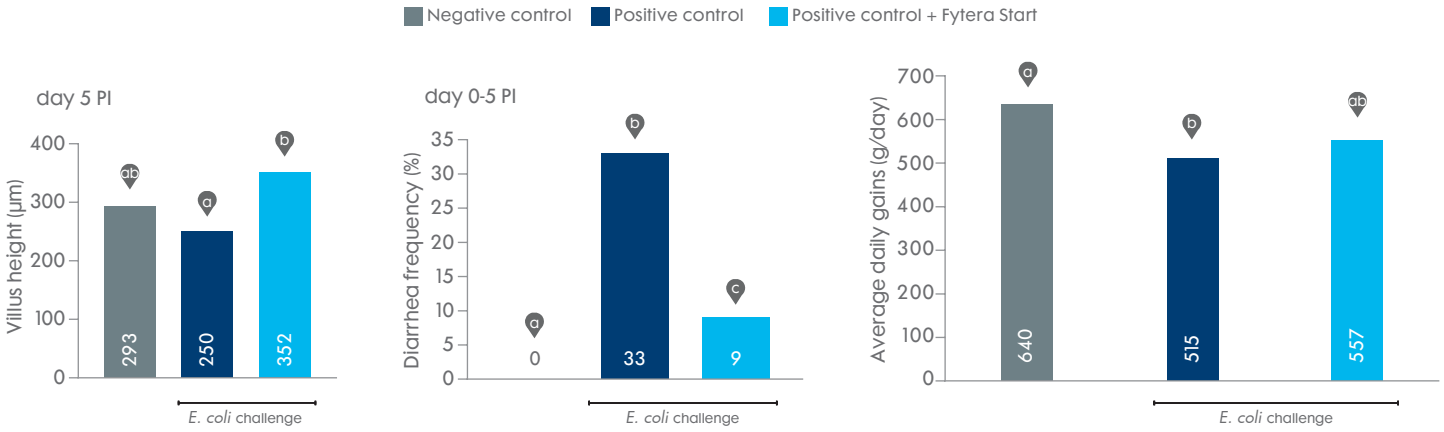


Figure 1. Villus height

Figure 2. Diarrhea frequency

Figure 3. Average daily gains

Figures 1-3. Effect of Fytera Start on villus height (Figure 1) and diarrhea frequency during the first 5 days post-infection (PI; Figure 2) and average daily gains (days 0-21 PI; Figure 3) in piglets either unchallenged (Negative Control) or orally challenged with *E. coli* F18 on day 7 after weaning (= day 0 PI; Positive Control and Fytera Start). Bars with different superscripts (a,b,c) are significantly different ($p < 0.05$).

Learn more visit **Selko.com**

Summary

Product name: Fytera® Start

Benefit: Supports intestinal health after weaning, based on natural ingredients

Use for: Weaned piglets

Programme: Phytogenic Solutions, Antibiotic Reduction Programme

Ask your Trouw Nutrition representative how Fytera Start can support intestinal health in weaned piglets.

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