ANTIBIOTIC REDUCTION

PHYTOGENIC SOLUTIONS

Selko®



Fytera® Care

Enable the sow to care for her piglets

Why Fytera Care:

The immature immune system of neonatal piglets **depends on immunoglobulins** contained in the sow's milk

Fytera Care contains **the full-spectrum, standardised extracts** of three plants with a total of 10 bioactive components

Independent research shows **increased immunoglobulin content in sow milk and reduced diarrhoea and better growth** in the neonatal piglet

Business challenge: Don't let your profitability be harmed

At birth, the piglet's immune system is immature. Immunoglobulins are transferred from sow milk to offspring to help the piglet fend off pathogens until its own immune system has sufficiently developed. An improved transfer of this passive immunity supports intestinal health and performance and strengthens piglets for a successful weaning process.

trouw nutrition

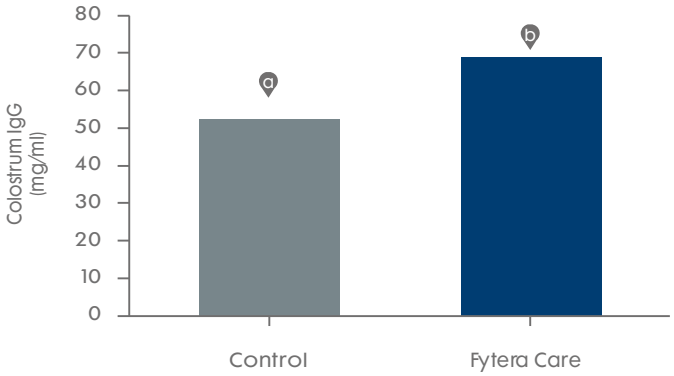
a Nutreco company

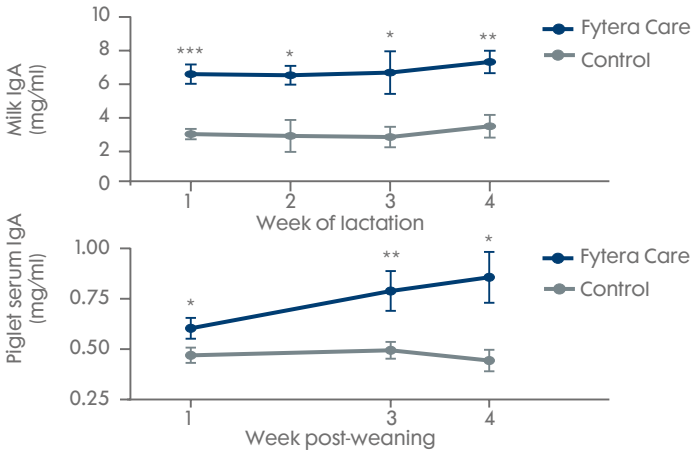
Phytogenic Solutions: An integrated strategy

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.

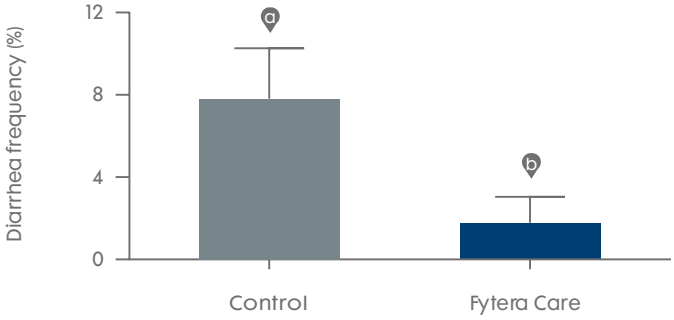
Proven results

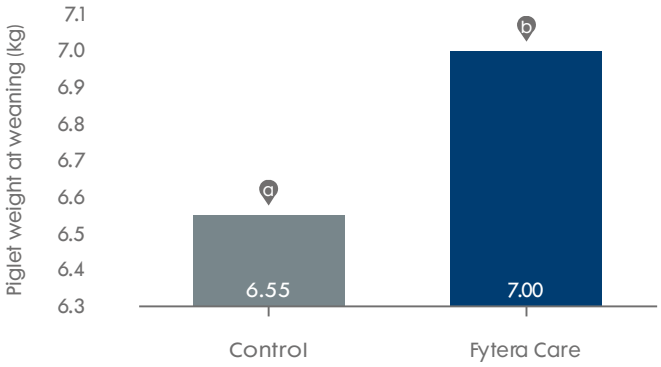
Studies conducted around the world have shown Fytera Care to increase immunoglobulin content in sow's milk and also in piglet's serum (Figures 1 & 2). Furthermore, the inclusion of Fytera Care into the sow's lactation diet resulted in a decreased incidence of neonatal diarrhoea and increased piglet body weight at weaning (Figure 3 & 4).





Figures 1-2. Effect of Fytera Care supplemented to the sow's lactation diet on immunoglobulin G (IgG) content in sow colostrum and immunoglobulin A (IgA) content in milk and in piglet serum. Bars with different superscripts (a,b) are different and data points with superscript (*) are significantly different compared to the control treatment ($p < 0.05$).





Figures 3-4. Effect of Fytera Care supplemented to the sow's lactation diet on diarrhoea frequency in piglets during the first 4 weeks of life and piglet body weight at weaning. Bars with different superscripts (a,b) are significantly different ($p < 0.05$).

Recommended use

Add Fytera Care to the lactation diet, preferably starting 5 to 8 days prior to farrowing until the end of lactation. Fytera Care should be added to a premix to ensure homogenous dispersion.

Recommended inclusion rate for lactating sows

- 150 g/t of complete feed

Learn more visit **Selko.com**

Summary

Product name: Fytera® Care

Benefit: Supports health and performance in neonatal piglets, based on natural ingredients

Use for: Swine, lactating sows

Programme: Phytogenic Solutions, Antibiotic Reduction Programme

Ask your Trouw Nutrition representative how Fytera Care helps provide an optimal start for neonatal piglets.

Disclaimer: The information in this document is believed to be correct as of the date issued. Given the variety of factors that can affect the use of a Selko product, the user is responsible for determining whether the Selko product and dosage is fit for a particular purpose and suitable for user's method of use. Selko B.V. or any of its affiliates makes no warranties, including but not limited to warranty of merchantability or fitness for a particular purpose. Product labelling and associated claims may differ based on government requirements. All quotations, orders, confirmations and transactions are subject to our General Conditions of Sale (www.nutreco.com). The applicability of any other terms and conditions is explicitly rejected. © Trouw Nutrition. The trademarks shown in this document are registered in The Netherlands, The USA and other countries. These trademarks are owned by Selko B.V. or Micronutrients USA LLC or Trouw International B.V. IntelliBond products are registered as Selko IntelliBond in The Netherlands, and other countries.

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