

Fylax® Forte HC

Prolongs shelf life of corn, grain, and final feed by reducing mould risk

Why Fylax® Forte HC?



MOULD GROWTH

Long-term storage of corn and grain under humid conditions in silos favour mould growth



REDUCED FEED QUALITY

Mould growth negatively affects the nutritional value and quality of feed



FYLAX FORTE HC

Effectively controls mould growth, preserving nutrient value and prolonging the shelf life of grain

SUMMARY

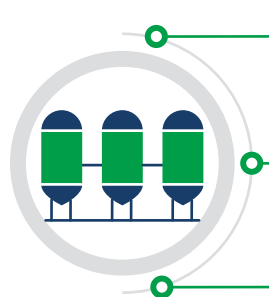
PRODUCT NAME: Fylax® Forte HC

BENEFIT: Prolongs shelf life

USE FOR: Corn, grain and final feed

PROGRAMME: Feed Safety

QUALITY AND NUTRITIONAL VALUE OF RAW MATERIAL AND FINAL FEED AT RISK



Long-term storage and humid conditions in silos and other storage facilities favour the growth of mould

Over the course of the day-night cycle, moisture fluctuates due to natural temperature change. As a consequence, moisture from grains evaporates and condenses on the walls and ceilings of silos and storage facilities as well as on top of the feed. This creates an optimal environment for mould growth

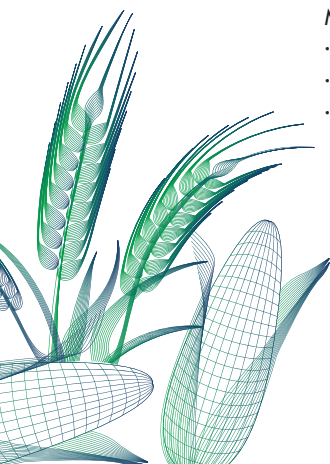
Moulds reduce the nutritional value of raw material and feed by consuming nutrient sources from your feed and reducing palatability

BUSINESS CHALLENGE

Do not let moulds spoil your product

Moulds can significantly **reduce the quality of raw materials.**

- Average loss of nutritional value **in corn: 6%**
- Average loss of nutritional value **in wheat: 7%**
- Average loss of nutritional value **in barley: 6%**



IMPROVING RAW MATERIAL AND FEED SHELF LIFE: Trouw Nutrition's integrated strategy

Fylax® Forte HC is part of the Feed Safety Programme. The programme offers microbial risk management in order to safeguard good quality raw materials and final feed in challenging storage environments without aeration.

Reduce the risk of mould with Fylax® Forte HC

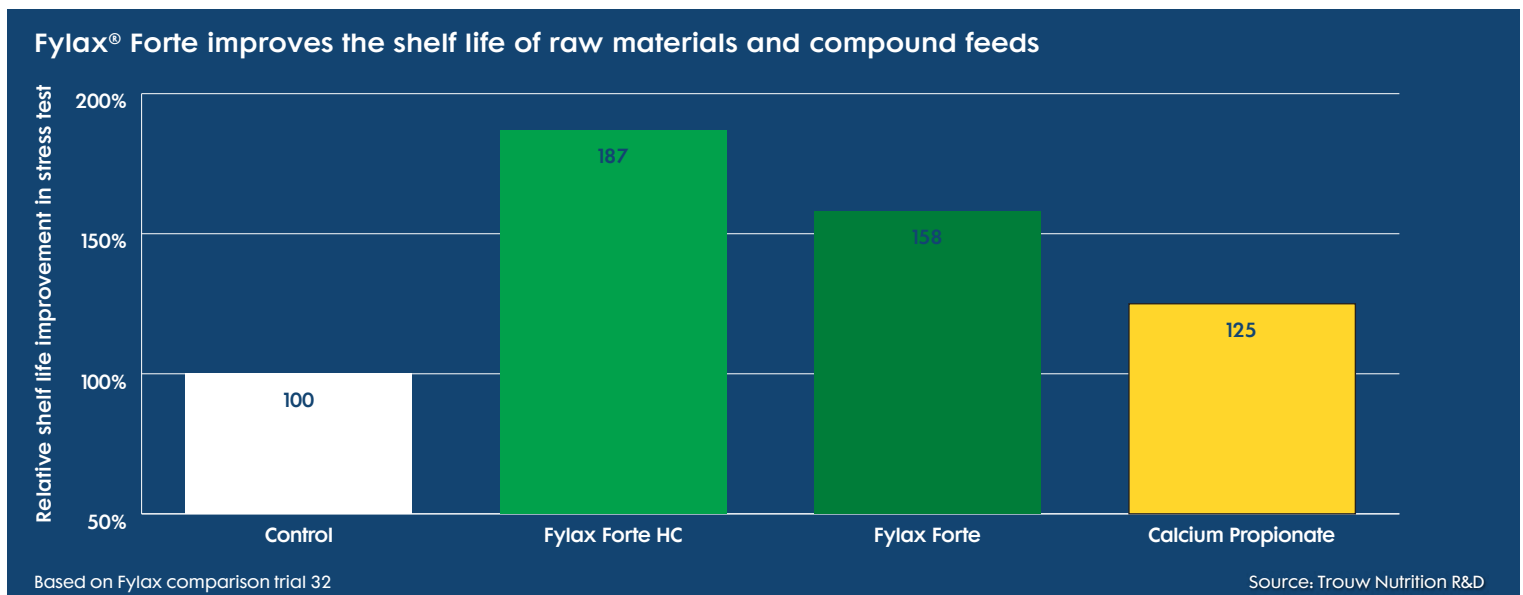
Key benefits:

- Fylax Forte HC ensures longer shelf life for your feed.
- Manages mould challenges of raw materials and final feed
 - Preserves nutritional value of grains and final feed, prolonging their shelf life

How it works:

- Fylax Forte HC is a strong mould inhibitor that contains a liquid synergistic blend of organic acids with activated propionates and surfactants.
- The organic acids are buffered to minimise evaporation and ensure a long-lasting protective effect
 - The surfactants optimise the distribution of the organic acids throughout the grains, raw materials and final feed

Proven results



Recommended inclusion rate

Contact Trouw Nutrition to discuss inclusion rate and your dosing equipment requirements.

Fylax Forte HC

- Moisture content of **raw material <13%**
0.75 – 1.5 kg/t grain or corn
- Moisture content of **raw material 14-18%**
1.0 – 6.0 kg/t grain or corn

GET ALL THE DETAILS
Contact your local representative

Ask your Trouw Nutrition representative how **Fylax Forte HC and dosing equipment** can prolong the shelf life of grains and corn while reducing the risk of moulds.

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.
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