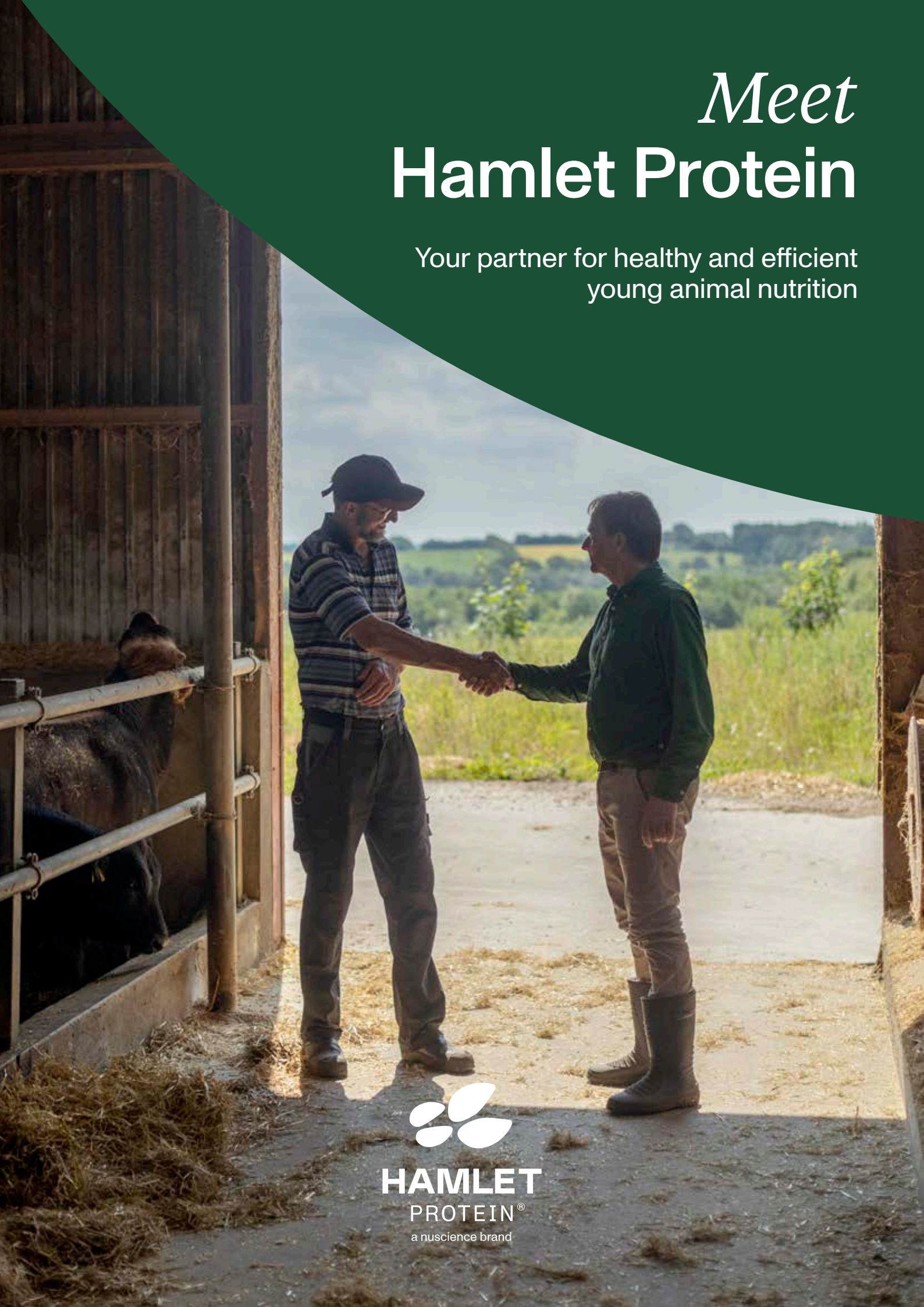
Meet
Hamlet Protein

Your partner for healthy and efficient young animal nutrition

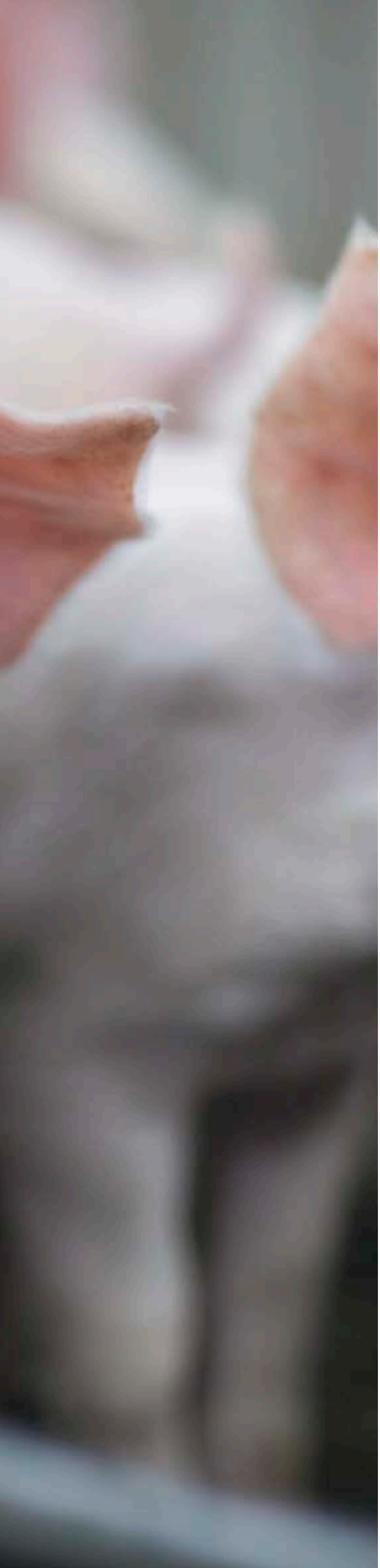


HAMLET
PROTEIN®
a nuscience brand

Healthy Animals – Healthy Business

At Hamlet Protein, we believe that animal wellbeing starts with health. By providing specialized soy-based protein ingredients for young animal nutrition, we help improve animal health, welfare and performance across swine, poultry, ruminants, aquaculture and pet nutrition.





We are recognized worldwide for our specialty soy protein ingredients, combining exceptionally low levels of anti-nutritional factors (ANFs) with high digestibility and consistent nutritional quality. The result is a level of quality and consistency that remains unmatched across the parameters that matter most for young and sensitive animals.

Built on our patented production technology, developed and refined over decades, our products help young sensitive animals make better use of nutrients, support gut health, and improve feed performance. This enables them to reach their full growth potential and builds a strong foundation for lifelong performance.

Founded in Denmark more than 30 years ago, Hamlet Protein has grown into a global company serving feed mills, premixers, integrators and farmers around the world. In 2026 our company became part of the Dutch Royal Agrifirm Group and has been operating under the nuscience brand family ever since.

Wherever you are in the world, you can rely on the commitment, knowledge and support of the Hamlet Protein team. We are here to help you optimize nutrition, improve performance and unlock the full potential of your animals.



The Science of *Better Soy Nutrition*

In the 1990s, Hamlet Protein pioneered the enzymatic treatment of soybean meal, developing a specialized process that reduces anti-nutritional factors while maximizing protein digestibility and nutritional value.

For more than three decades, this expertise has enabled us to provide highly digestible protein solutions, setting the benchmark for quality and consistency across the key parameters essential for young and sensitive animals.

Today, we remain a global leader in specialty soy proteins, with production facilities in Denmark and the USA, a sales office in China, and a global distribution network, supplying customers around the world with what we believe to be the world's best specialty soy protein ingredients.

Driven by Science. Proven by Data.

Our reputation is built on high standards, which we are determined to maintain. That is why we continuously invest in the quality of our products, processes and people.

Our patented bio-conversion process and thorough quality control equip us to deliver products of consistent quality. We take pride in delivering what we promise with no short cuts. Our plants operate 24 hours a day, 7 days a week, 365 days a year, using our proprietary production technology. In our state-of-the-art laboratories, we rigorously test raw materials and end products.

Testing takes place at all levels. In-vitro testing in both internal and external labs. In-vivo testing in performance trials, where we cooperate with customers, research farms and leading universities. These species-specific trials are performed across all regions where we operate.

Science and quality are at the heart of everything we do. Every year, we conduct more than 500 comparative analyses of soy products and processing technologies, alongside approximately 14,000 quality control tests across our production facilities.

We ensure that our customers receive specialty soy protein ingredients they can trust, batch after batch.



Quality in numbers

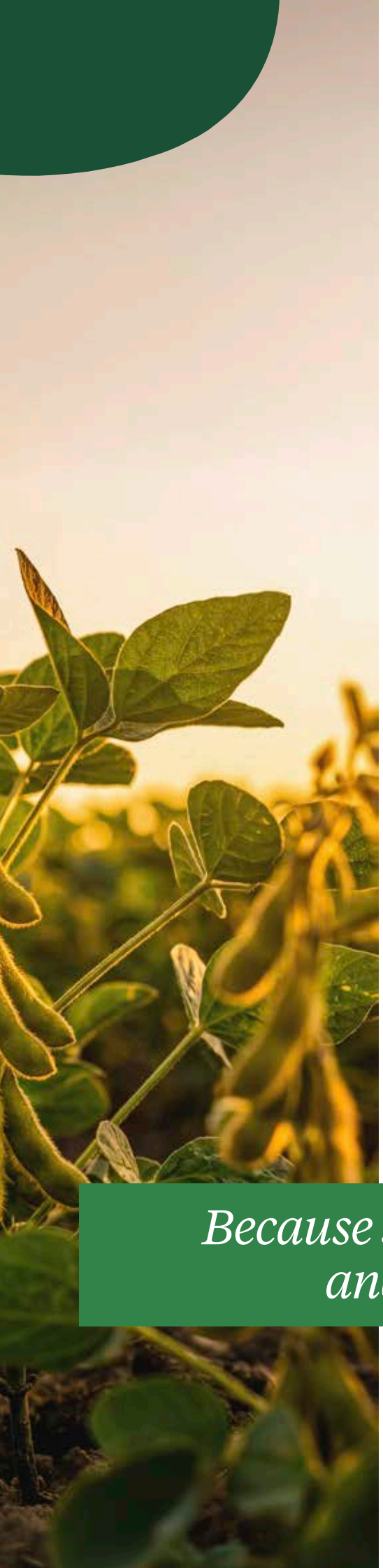
- Production facilities in Denmark and the USA
- A sales office in China
- Plants operating 24/7/365
- 500+ comparative analyses and 14,000 quality control tests annually
- In-vitro and in-vivo testing with customers, research farms and leading universities



We care about our environmental impact

Understanding the environmental impact of soy-based ingredients is complex. Agricultural practices, regional differences, processing methods, supply chain dynamics, and LCA methodology all influence the final footprint. Meaningful sustainability data therefore requires continuous learning, collaboration, and scientific expertise.





At Hamlet Protein, we care about our environmental impact and providing sustainability insights our customers can trust.

We work closely with trusted partners and industry experts on the quality, transparency, and reliability of our environmental footprint data.

As an active member of the Global Feed LCA Institute (GFLI), we support efforts to improve and standardize LCA methodologies and to strengthen sustainability data across the feed value chain.

Our goal is simple: to provide customers with credible data they can use confidently to make informed decisions and advance their sustainability ambitions.

Because sustainability starts with trust, and trust starts with reliable data

Our Commitment to Responsible Soy Sourcing

At Hamlet Protein, sustainability is shaped by the choices we make throughout our value chain, long before our products reach the farm.

We are committed to sourcing soy responsibly and to continuously strengthening the transparency and traceability of our raw materials. Through close collaboration with suppliers and industry partners, and to support agricultural practices that respect people, nature and future generations.

Our responsible sourcing approach is built on recognized industry standards and certifications, including RTRS membership. For parts of our soy supply, responsible sourcing is verified through FEFAC-compliant schemes or GMP+ MI5.6 Responsible Feed certification.

These initiatives help ensure accountability throughout the supply chain while supporting the transition towards more sustainable soy production.

We also support the Danish Industry Agreement on Responsible Soy, a voluntary initiative requiring 100% deforestation-free soy in products sold on the Danish market from 2025 onwards. As part of this commitment, Hamlet Protein fully complies with the agreement and its ambitions for more responsible soy sourcing.

Our company is prepared to comply with the requirements of the EU Deforestation Regulation (EUDR) upon implementation. By enhancing traceability and working closely with our suppliers, we aim to contribute to transparent, responsible and deforestation free supply chains.

Together, these efforts reflect our ambition to create value for customers while supporting a more sustainable future for animal nutrition.






Specialty



Partnerships That Drive Progress

At Hamlet Protein, we believe the best solutions are created through collaboration. By working closely with customers, industry experts and academic partners around the world, we transform scientific knowledge into practical solutions that support animal health, performance and production efficiency.

For more than 30 years, we have been a trusted partner in young animal nutrition. Our close relationships with customers and business partners provide us with valuable insights into local challenges and market needs, thus enabling us to develop solutions that create real value in the field.

Long-term partnerships are at the heart of our success. Through continuous dialogue, knowledge sharing and collaboration, we help customers stay informed and prepared for the challenges and opportunities of tomorrow.

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Find out more at
hamletprotein.com

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