

Transitioning for a sustainable future

As a purpose-led company, for years, DSM has supplied science-based products, services and groundbreaking innovations fundamental to the health, well-being and sustainability of farm animals.

With growing demand for sustainable animal protein that is safe, nutritious and affordable, we're helping the industry transition to a more sustainable future to meet this complex challenge.

#WEMAKEITPOSSIBLE



NEW BUSINESS LINES

An end-to-end portfolio

Through our 3 business lines, we're able to offer our customers a true end-to-end portfolio of products, solutions and services for sustainable and profitable animal farming.

ESSENTIAL PRODUCTS

Essential nutrition is fundamental to the production of healthy, sustainable animal protein.

Our Essential Products provide vital nutrients for the healthy growth and development of farm animals — delivered to the customer in the most flexible, tailored way.

PERFORMANCE SOLUTIONS + BIOMIN®

Our Performance Solutions + BIOMIN® are designed to improve the sustainability and profitability of animal farming. Our broad portfolio delivers the level of functional nutrition needed for the industry to meet the challenges of sustainability, animal welfare and feed quality.

We are proud to welcome BIOMIN® — a global leader in nutritional science and mycotoxin deactivators — to the DSM family.

PRECISION SERVICES

Greater precision in animal farming is key to a more sustainable and profitable future.

Our Precision Services use the latest data analytics and diagnostics to improve animal health, lifetime performance, resource use and environmental footprint — while mitigating risks and unlocking more value.

WE MAKE IT POSSIBLE

Addressing the challenges of today and tomorrow

To provide for animals, people and planet sustainably, we need to find new solutions – innovative, science-based solutions to safeguard our environment for generations to come.

We develop solutions to address the challenges our customers face today, with an understanding of how the industry is being shaped for the future. By investing in technologies and precision services, we enable the industry to transition for greater sustainability and profitability.



✔ Enhancing end-product quality

Animal protein is a key part of healthy, balanced nutrition and is also essential for the provision of key micronutrients. Specific nutritional intervention during the animal production period can help enhance end-product quality and thereby help to avoid food waste.

⊕ Ensuring sustainability and animal welfare

Animal farming has to reduce the emissions it produces, cutting levels of methane and nitrous oxide and reducing ammonia emissions. We are helping to enable a low-emissions future for animal farming while supporting animal welfare.

⊕ Improving nutrition and performance

We aim to improve the nutrition and lifetime performance of farm animals by improving animal health and welfare at every stage of the lifecycle. Optimizing the health of livestock is essential for improving animal performance and overall production efficiency, thereby helping to drive more sustainable animal production.

⊕ Safeguarding feed quality

Better animal nutrition improves animal health and performance while reducing the environmental footprint and generating sustainable returns on investment.

With our portfolio spanning from enzymes to mycotoxin risk management techniques, we support animal health, helping to make more efficient use of natural resources and thereby safeguarding feed quality.

⊕ Supporting animal health

Consumers, veterinarians and farmers all share an interest in healthier farm animals. Healthy animals are more productive, have a lower impact on the environment and less need for antibiotic treatment.

ANIMAL
NUTRITION
AND HEALTH



DSM

BRIGHT SCIENCE. BRIGHTER LIVING.