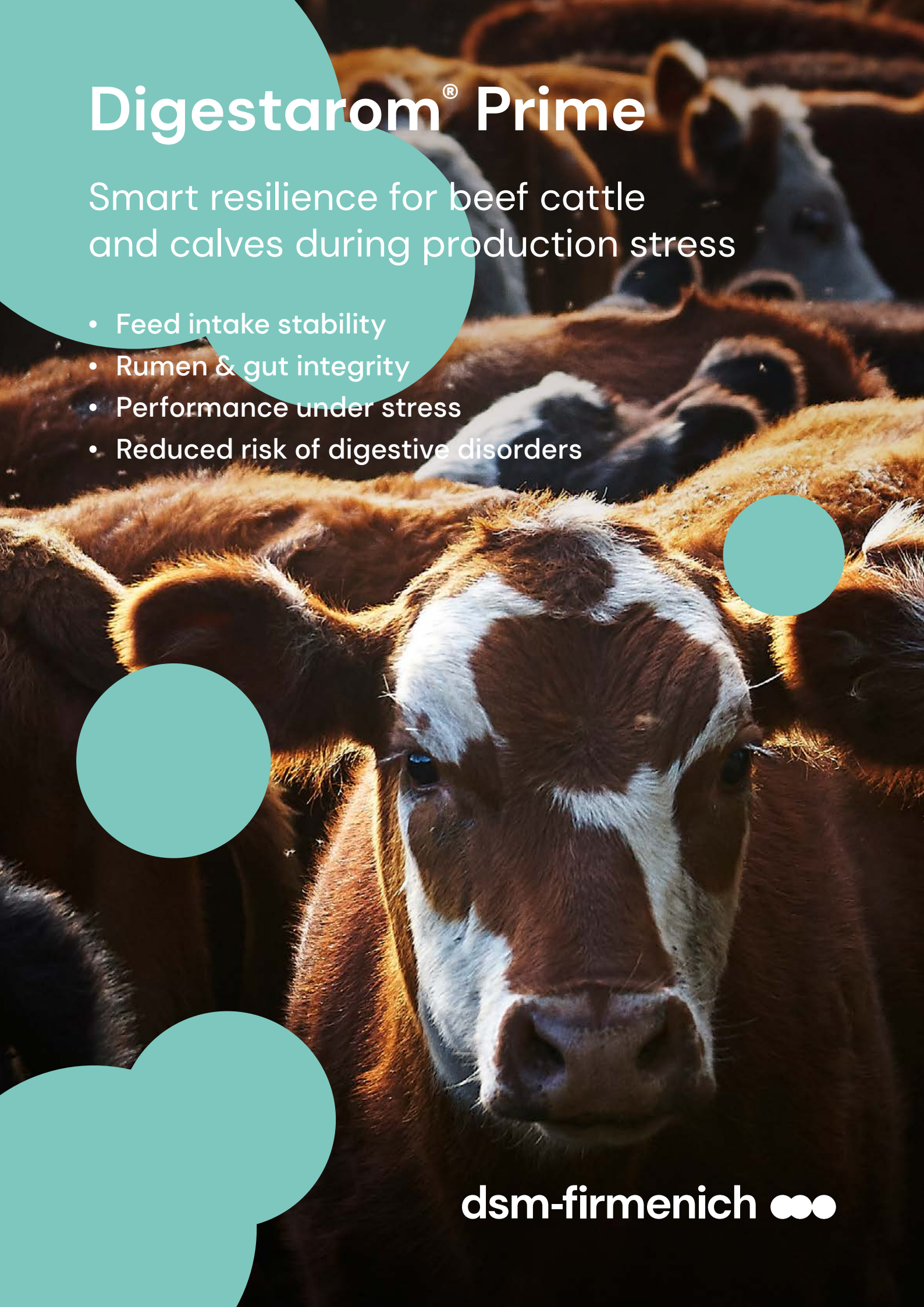
Digestarom® Prime

Smart resilience for beef cattle and calves during production stress

- Feed intake stability
- Rumen & gut integrity
- Performance under stress
- Reduced risk of digestive disorders



dsm-firmenich

Don't let stressors limit beef performance

Production systems continue to push for higher performance, exposing cattle to multiple stress factors that negatively impact intake, digestion and growth. Even moderate stress conditions can reduce consistency and profitability.

Common stressors in beef production

- Weak immunity
- Transportation stress
- Heat load and thermal stress
- Dietary transitions and high-energy diets
- Sub-Acute Ruminal Acidosis (SARA)

What producers observe

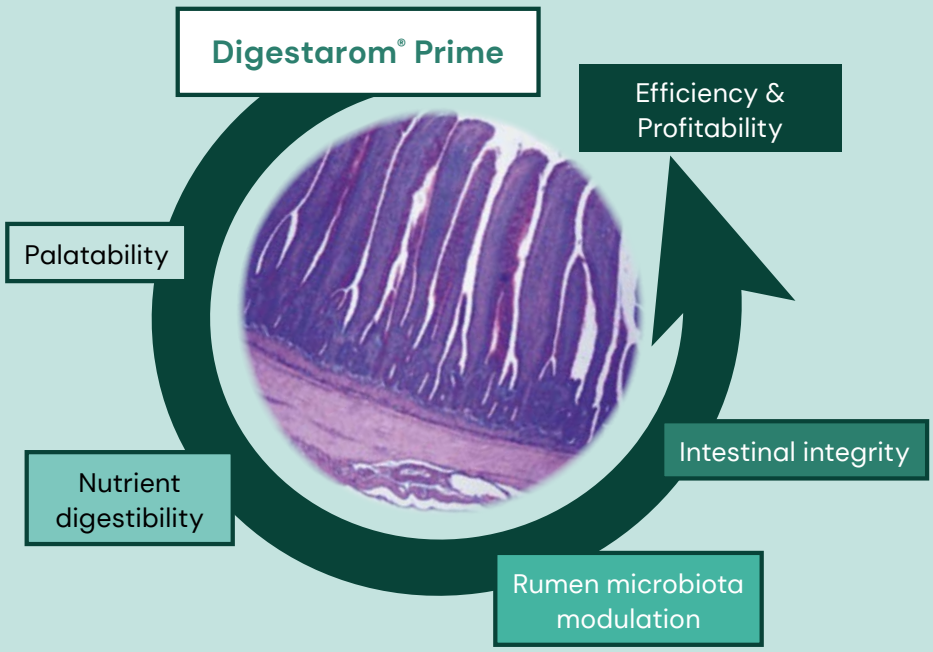
- Lower growth performance
- Reduced feed efficiency
- Higher variability in animal outcomes
- Increased risk of digestive disorders
- Increased health challenges
- Reduced farm profitability

What cattle experience under stress

- Reduced and inconsistent feed intake
- Altered feeding patterns and behaviour
- Increased physiological stress response
- Compromised rumen function and gut integrity

Digestarom® Prime

Digestarom® Prime is a carefully formulated blend of plant-derived bioactive compounds designed to support feed intake, digestive function and resilience under production stress.



Digestarom® Prime application on feedlot cattle

Increase performance through 4 healthy strategies

Proven impact on performance with multiple scientific and commercial trials:

- +7% Dry Matter Intake (DMI)
- +10% Average Daily Gain (ADG)
- Improved intake consistency and feed efficiency

Application guidance:

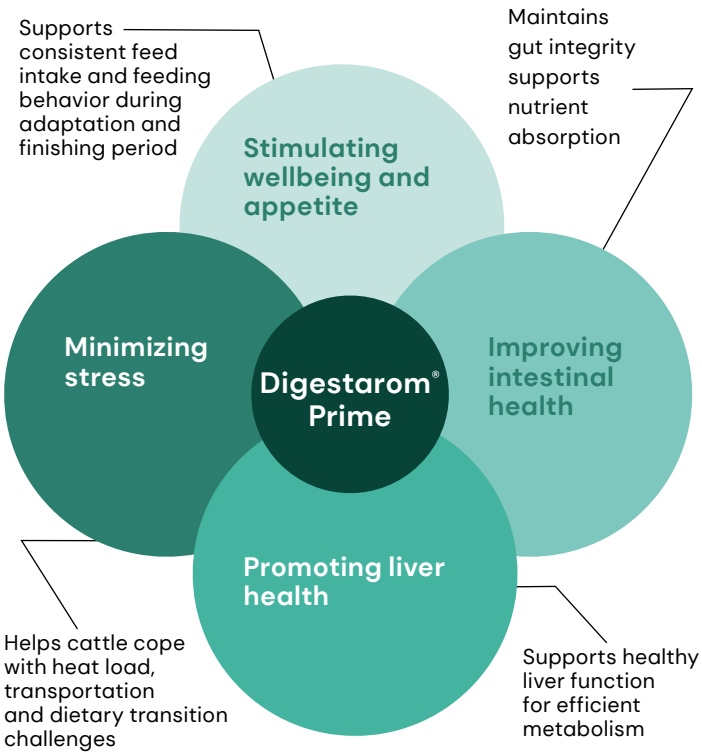
Suitable for mineral, milk replacer, protein concentrates or complete feed blends. Pelleting stable. Digestarom® Prime can be incorporated into TMR

Calf starter/milk replacer: 300 g per ton of feed
Recommended application: 0.5 to 1.5 g/head/day

Application levels may be adjusted depending on production conditions and stress pressure.

Breakeven

- Fast return on investment
- **Less than 0.5 kg** of additional carcass weight covers product cost
- Feedlot cattle achieved **+150 g ADG/day**
- Proven **~3:1 ROI** in commercial feedlot conditions
- Even small improvements in daily gain and carcass weight deliver measurable economic returns.



Targeted phytogenic support for resilient beef production



We bring progress to life

Scan to know more or visit
dsm-firmenich.com/anh

Disclaimer
dsm-firmenich has used diligent care to ensure that the information provided herein is accurate and up-to-date, however, dsm-firmenich makes no representation or warranty, either expressly or implied, of the accuracy, reliability, or completeness thereof. The information provided herein contains scientific and product information for business to business use and does not constitute or provide scientific or medical advice, diagnosis, or recommendation for treatment. Country or region-specific information should be considered when labeling or advertising to the final consumer. In no event shall dsm-firmenich be liable for any damages arising from or reliance upon, or use of, any information provided herein. The content of this document is subject to change without further notice. Please contact your local dsm-firmenich representative for further details. All trademarks listed in this document are either (registered) trademarks of, or trademarks licensed by, the dsm-firmenich group of companies in the Netherlands and/or other countries, unless explicitly stated otherwise.
©dsm-firmenich group, 2026.

FO4_DigestaromPrime_R_EN_0726_65730

dsm-firmenich