Allaboutcows

NutriFibre® Grass Seed

For the production of high-quality grass silage

NutriFibre® is a grass with a strong and extensive root system and easily digestible leaves with a high protein content.

Establishment

- Correct establishment is essential for achieving good results with NutriFibre® over the years. The seeds should be sown in an even seedbed, in warm and slightly moist soil, at a depth of 1–1.5 cm.
- NutriFibre® grass mixtures can be sown from mid-March to mid-August.
- Good results require good soil coverage from the beginning. The recommended sowing rate is 40–45 kg per hectare.
- It is equally important to sow the seeds close together, with the smallest possible row spacing.

Harvesting Time

- The harvesting time is flexible, as NutriFibre® develops its seed heads more slowly before the first cut compared with, for example, festulolium.
- NutriFibre® only develops seed heads once. This means you are less dependent on weather conditions and have a greater chance of producing high-quality silage.

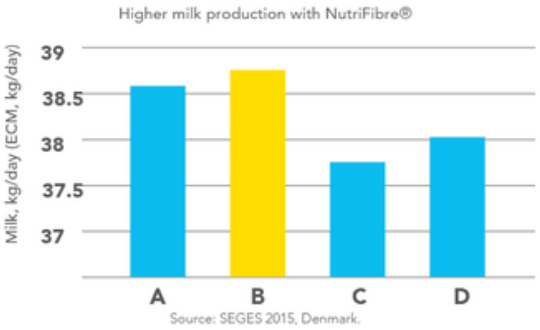
Pakkestørrelse

- NutriFibre® grass seed is sold in 15 kg bags.

Storage

- Store in a dry place.

- **Sustainability** NutriFibre® grass fields have a lifespan of 4–5 years. This reduces establishment costs.
- **Efficient Nutrient Utilisation** NutriFibre® uses nutrients efficiently.
- **Maximum Protein Yield** Total protein and energy production is higher.
- **Climate Resistant** NutriFibre® can withstand prolonged drought.
- **Healthier Animals** NutriFibre® has fibre-rich leaves that stimulate the cow's rumination activity.



A = Mixture with perennial ryegrass and white clover

B = NutriFibre®

C = Mixture with perennial ryegrass, hybrid ryegrass, red clover and white clover

D = Mixture with festulolium, perennial ryegrass, white clover and red clover



For more information, please call us on +45 5885 9530.