

Calsea fibre+

Contains
AMAFERM®
digestibility enhancer



Agrement : aFR.35.288.115

Registration no. V28280 Act/Wet
no. 36 of/van 1947.

BENEFITS

- To improve dry-veld utilisation.
- Contains fibre-digestion complex consisting of AMAFERM®, brewer's yeast, and essential oils to boost fibre digestion.
- Animals can utilise the dry grazing more effectively.
- Improved intake for improved production.

COMPOSITION

Constituents		Trace Elements (mg/kg)	
Calcium	15%	Zinc	2000
Sodium	14%	Manganese	1000
Phosphorus	4,5%	Copper	240
Magnesium	2,1%	Iodine	100
Digestibility Enhancer (mg/kg)		Cobalt	40
AMAFERM®	5000	Selenium	10

FORMULATION

- Calseagrit & Biotech (seaweed complex)
- AMAFERM® (no. CE 4a2) Aspergillus oryzae fermentation extract
- Brewer's yeast
- Highly digestible minerals

INSTRUCTION FOR USE

Distribution: Self-service. Place close to the water source.

Recommended usage:

- To complement:
 - Summer grazing
 - Winter grazing
 - Fibrous diets
- Use Calseamag+ 1 month before breeding and calving season and during calving season.
- Provide loose, coarse salt separate from feed 3-5 days before placing blocks to avoid high intake in the beginning due to high salt requirements.
- DO NOT GIVE TO DAIRY COWS 1 MONTH BEFORE CALVING – THERE IS AN INCREASED RISK OF MILK FEVER DUE TO THE HIGH CALCIUM CONTENT.
- DO NOT GIVE TO SHEEP – HIGH COPPER CONTENT.

TARGET SPECIES

CATTLE

Average consumption	10-20g / 100 kg live weight
Number of blocks to place to avoid overcrowding	1 block per 20-25 animals

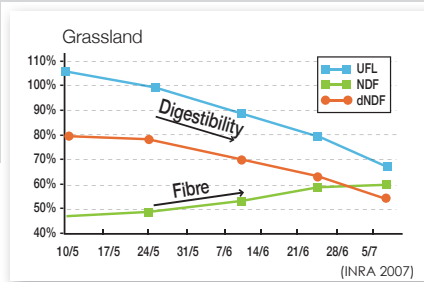


Intake could possibly be exceeded if the animals' requirements are high. To avoid overconsumption, provide loose, coarse salt separate of feed 3-5 days before placing the blocks.

Mode of action

ISSUES

- Fibre wastage during summer period
- Limited intake of forage



Calsea fibre+



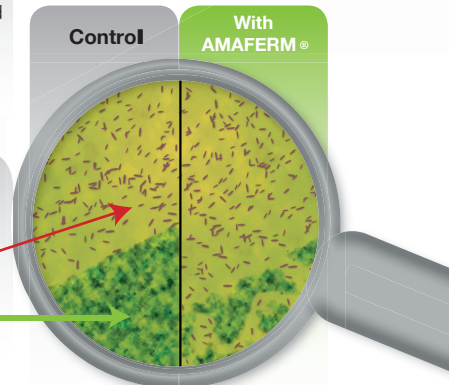
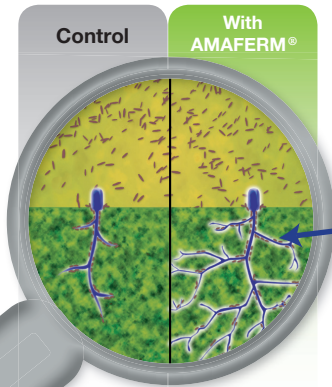
BENEFITS

- Enhances the release of:
 - Energy ↗
 - Proteins ↗
 - Minerals ↗
- Optimises feed efficiency
- Reduces feed costs

AMAFERM®

is the only additive approved in Europe as a digestibility enhancer for ruminants (no. CE 4a2).

Promotes the work of **fungi and bacteria** in the digestion of **fibre particles**



AMAFERM®

- Only additive approved in Europe as digestibility enhancer for ruminants
- Improves fibre digestion
- Maximises energy from forage

Calseagrit Biotech

- Supports ruminal fermentation
- Optimises diet
- Provides highly digestible calcium

P, Mg, Oligos

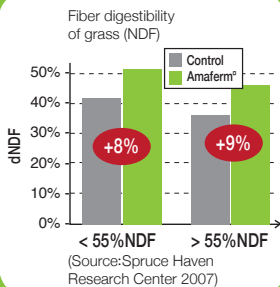
- Mineral rebalancing of high-fibre forage
- Specific rumen minerals (P, Co)

Brewer's Yeast

- Promotes bacterial flora growth
- Improves rumen digestion

Sodium

- Self-regulation
- Increases salivation
- Increases resistance to stress



FIBRE COMPLEX