Josera.
we care, you grow

DairyTransit

Complementary feed for dairy cows – targeted supply of rumen-protected methionine and plant-based ingredients to support metabolism and performance around calving and in early lactation.

DairyTransit is a special feed for dairy cows designed for the targeted supply of rumen-protected methionine and plant-based ingredients that support metabolism and performance around calving and in early lactation.

Around calving, the demands on energy and nutrient supply increase significantly. At the same time, the cow's feed intake initially develops with a delay. A poor start to lactation affects the entire lactation period and can have a negative impact on performance, animal health, and profitability. Targeted supplementation can help support the cow during this demanding phase and cushion negative effects.

DairyTransit combines rumen-protected methionine with plant-based active components that contain natural choline precursors and support metabolism. As an essential amino acid, methionine is important for protein synthesis and milk production, whilst also contributing to the removal of fat from the liver.

The choline precursors complement this metabolic approach: choline is involved in the formation of lipoproteins, which are needed to transport fat out of the liver. Plant-based choline precursors can therefore support fat and energy metabolism around calving.

A special protection process shields the methionine from breakdown in the rumen, enabling more targeted availability further along the digestive tract. DairyTransit can be easily integrated into existing feeding routines.

Main applications

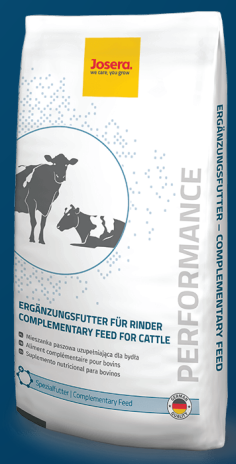
- Dry period
- Calving preparation
- Early lactation
- Lactation

DairyTransit provides:

- Targeted supply: Rumen-protected methionine and plant-based metabolites support metabolism around calving and in early lactation
- Greater performance potential: Methionine supports protein synthesis; choline and its precursors support liver fat metabolism through lipoprotein formation
- Economic efficiency and sustainability: Higher milk yield, lower nitrogen losses, a more stable metabolism, and a strong start to lactation

Product advantages

- ✓ Higher performance
- ✓ Stable start to lactation
- ✓ Time savings through reduced management effort
- ✓ More profit



PERFORMANCE

DairyTransit

Complementary feed for dairy cows – targeted supply of rumen-protected methionine and plant-based ingredients to support metabolism and performance around calving and in early lactation.

Product features:
- Protected active ingredient availability beyond the rumen
- Plant-based active components with natural choline precursors
- Support for fat and energy metabolism
- Easy to mix in at a rate of 60 g per animal per day
- Manufactured using a patented process

Effect:
Methionine for protein synthesis and milk production
Methionine is an essential amino acid relevant for protein synthesis and milk production. The rumen-protected form can help make methionine more specifically available further along the digestive tract. Methionine is also involved in methyl-group metabolism, thereby supporting targeted nutrient supply around calving.
Plant-based choline precursors for fat and energy metabolism
Plant-based choline precursors support fat and energy metabolism around calving through the formation of phosphatidylcholine and lipoproteins.

Application recommendation:
- Dry period
- Calving preparation
- Early lactation
- Lactation

Instructions for proper use:
Recommended intake:
60 g per animal per day from 3 weeks before to 15 weeks after birth.
DairyTransit contains methionine in a rumen-protected form to support liver function.

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Composition:
vegetable fat (rapeseed, refined, rumen stable) | products from the processing of herbs: Solanum nigrum, Trachyspermum ammi, Achyranthes

Analytical constituents:

25,30 %	crude protein	3,40 %	crude ash
45,20 %	crude fat	39,60 %	methionine
2,90 %	crude fibre		

Key nutritional characteristics:
A source of energy rich in methionine, as well as phytogenic active ingredients to support metabolism and improve performance parameters.

Note: The best before date requires hygienic, cool, and dry storage. Josera does not take responsibility for incorrect storage nor improper use.

25 kg

PERFORMANCE

Please make use of our JOSERA consulting service for specific advice.

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Special product