

LIKRA

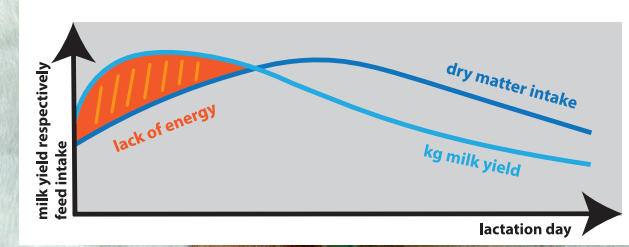
animal nutrition

We feed the rumen!

- increase of the rumen bacteria
- more feed intake
- better feed efficiency
- higher milk yield
- support of the metabolism



Export Dairy cattle concept



targeted feeding leads to best success

LIMUKRA

status: 11/2020

LIMUKRA MZ	LIMUKRA VarioLac Pro	LIMUKRA MZ Energy	LIMUKRA MZ Extra	LIMUKRA Pansen Fit
<i>classic</i>	<i>optimum protein utilization</i>	<i>lactation starter</i>	<i>with extra carotene</i>	<i>continuous care of rumen bacteria</i>
High fertility, more milk per cow and day, and no slump in the first third of the lactation period - this higher staple feed intake is provided by LIMUKRA MZ. With slightly dissolvable multiple phosphates, vitamins and trace elements as well as high-quality yeasts LIMUKRA MZ causes a unique rumenstimulating effect.	The combination of easily available energy from sugar with protein element urea supports the desired rumen microbes. They form more beneficial protein (nXP), minimize the NH4 – thus forming and relieving the metabolism. Results: Improved feed efficiency, less of udder and claws diseases, more milk.	Energiebooster for dairy cattle "ON TOP" to the usual diet. LIMUKRA MZ Energy brings rumen-stable energy in the ratios therefore effectively compensating energy deficit in the beginning of the lactating period. Raising milk components, protecting milk yields higher than 30 liters and improving fertility.	Rainy basic feed, mainly hay feeding - how to prevent fertility problems? LIMUKRA MZ contains special carotene β-Carotene (preliminary stage of vitamin A) which supports fertility.	Health preservation of the biosystem "rumen" has top priority in feeding dairy cattle. LIMUKRA Pansen Fit combines mineral and active substances with living yeasts and slowly available urea. Crude fiber decomposing bacteria are actively promoted, providing more bacterial protein, the best protein supply for cattle. Results: Increased milk yield, lower somatic cells count and improved fertility.
DOSAGE: 150 - 200g /animal/day or 5 % in dairy cattle feed	DOSAGE: according to ration type 400 - 600g /animal/day	DOSAGE: according to ration up to 400g /animal/day	DOSAGE: 150 - 200g /animal/day or 5 % in dairy cattle feed	DOSAGE: according to ration 200 - 400g /animal/day

LIKRA

animal nutrition

ADVANTAGES of the LIKRA-feed-concepts:

- Extensive range for every operational situation
- Product solutions based on the latest know-how
- Special products for many problem solutions
- Animal species specific advice and recipe service
- Higher economic efficiency for the farmer




Export

Dairy cattle concept

The perfect solution for every situation!

- avoids disturbances of metabolism
- for better fertility and secure milk yields
- against milk fever and grass tetany
- for udder health and stable claws
- extended useful life

status: 11/2020

LIKRA MIN TMR organic	LIKRA MIN Rumen Plus	LIKRA MIN HL	LIKRA MIN TS	LIKRA MV I 
<i>mineral feed for professionals</i>	<i>high performance</i>	<i>excellent claws and udder health</i>	<i>prevents milk fever</i>	<i>special lactation starter</i>
<p>The high vitamin E content and the organic-engaged trace elements provide best fertility and excellent calf's vitality.</p> <p>The high magnesium content prevents grass tetany. The ideal distribution of calcium, phosphorus and sodium allows an optimum supplement of the macroelements in the TMR according to basic feed situation.</p> <p>Ca : P = 1,1 : 1</p>	<p>Mineral feed for high performance of dairy cattle with living yeast and organic trace elements for stable rumen function.</p> <p>The high amount of vitamin and trace elements guarantee the highest achievements with excellent vitality.</p> <p>Ca : P = 2,35 : 1</p>	<p>Mineral feed for cattle with high biotin content, so that claw problems have no chance.</p> <p>The anti-inflammatory effect (vitamin E, selenium, zinc, antioxidants) guarantee excellent udder health.</p> <p>Ca : P = 2,6 : 1</p>	<p>Mineral feed for dairy cattle especially during the dry period with high trace element content, preventing retention in the afterbirth.</p> <p>The high phosphorus content prevents milk fever. With organic selenium for high fertility, vital calves and good suction</p> <p>Ca : P = 0,86 : 1</p>	<p>Special lactation starter preventing performance drops, fertility and immune system disturbances during the first lactation period.</p> <p>The rumen-protected energy product prevents excessive body fat reduction. Rumen-stable amino acids bring high milk contents materials, a combination of living yeasts and antioxidants relieve the metabolism.</p> <p>Additional vitamin E, beta carotene and organic trace elements provide the best fertility.</p>
DOSAGE: 100 - 150g /animal/day	DOSAGE: 100 - 150g /animal/day	DOSAGE: 100 - 150g /animal/day	DOSAGE: 80 - 100g /animal/day dry period	DOSAGE: 1 - 1,5 kg /animal/day 2 weeks before birth then up to the next gestation