

# SHEEP LICKS

HEALTHY SHEEP,  
HEALTHY PROFIT.



MOLATEK'S SHEEP LICK PRODUCT  
RANGE IMPROVES THE PRODUCTION  
AND REPRODUCTION OF YOUR  
ANIMALS, ESPECIALLY ON  
POORER PASTURES.



# MULTI BLOCK 28



Class: Protein Trace Mineral Supplement for ruminants  
Registration no. V22503, Act 36/1947  
N-FF2469

**Suitable for all ruminant game**



**MASS: 25 kg**

Molatek Multi Block 28 is formulated to provide sufficient protein, energy, minerals and vitamin A to ensure maximum roughage intake to increase calving and lambing percentages as well as to ensure high weaning mass. As it limits weight loss, it increases the re-conception rate, resulting in improved animal performance.

## ADVANTAGES:

- Increases lick intakes of heifers where intakes on normal winter licks are too low or in cattle feeding on maize residues.
- Stimulates the appetite of animals to increase the intake and digestibility of dry matter to restrict weight loss during winter.
- The combination of protein and trace minerals stimulates the digestion of low-quality pasture/veld as it stimulates the digestion process of the microbes in the rumen.
- The trace minerals result in an increase in the conception as well as the calving and lambing percentages.
- Has a laxative effect which helps to prevent dry gallsickness.
- Makes the feeding of urea safe because it is dissolved in molasses during the production process.
- Supplements deficient trace minerals such as zinc, copper, cobalt, iodine, selenium and sulphur on dry pastures which play an important role in increasing conception percentages.
- The synchronised release of nitrogen (from urea) and energy (from molasses) ensures optimum microbial protein production.
- Bio-degradable packaging.

## Feeding instruction: Intake per day



Sheep/Goat 160 - 200 g



Cattle 540 - 790 g



### UREA WARNING

This animal feed contains an NPN source.  
Mix and feed strictly according to instructions.

# MOLATEK CONDITION LICK



Class: Protein Trace Mineral Supplement  
for Ruminants

Registration no. V17730, Act 36/1947  
N-FF1515

**MASS: 50 kg**

Molatek Condition Lick is a maintenance lick with high intakes formulated to restore the condition of your cattle, sheep and goats.



## ADVANTAGES:

- Increases lick intakes of heifers where intakes on normal winter licks are too low or in cattle feeding on maize residues.
- Stimulates the appetite of animals to increase the intake and digestibility of dry matter to restrict weight loss during winter.
- The combination of protein and trace minerals stimulates the digestion of low-quality pasture/veld as it stimulates the digestion process of the microbes in the rumen.
- The trace minerals result in an increase in the conception as well as the calving and lambing percentages.
- Mixed with grain, it can be fed to lactating animals as a production lick.
- Has a laxative effect which helps to prevent dry gallsickness.
- Makes the feeding of urea safe because it is dissolved in molasses during the production process.
- Supplements deficient trace minerals such as zinc, copper, cobalt, iodine, selenium and sulphur on dry pastures which play an important role in increasing conception percentages.
- The molasses binds the lick thus avoiding loss caused by wind.
- The synchronised release of nitrogen (from urea) and energy (from molasses) ensures optimum microbial protein production.

## Feeding instruction





Sheep/Goat 180 - 205 g



Cattle 600 - 880 g

## LICK MIXES

MIXING INSTRUCTIONS		PRODUCTION LICK	TRANSITION LICK
CONDITION LICK	kg	100	150
MOLATEK MOLASSES MEAL (V 7264) / MAIZE / HOMINY CHOP (Prot. 75 g/kg)	kg	80	—
P12	kg	—	50
TOTAL	kg	180	200
FEEDING INSTRUCTION			
 Cattle	g/day	1 000 - 1 400	430 - 640
 Sheep/Goat	g/day	450 - 470	—

These are examples of mixes, contact your TA for specialised custom rations to suit your requirements.



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# WOOL MASTER CONCENTRATE



Class: Protein Concentrate for Sheep  
Registration no. V19782, Act 36/1947  
N-FF3588

**MASS: 50 kg**

**Molatek Wool Master Concentrate** is a high-quality ionophore-free protein concentrate for complete diet or lick mixes which increases the performance of ewes. As it is ionophore-free it is suitable for production where growth promoters are prohibited.



## ADVANTAGES:



- Can be fed as a maintenance lick, a production lick or as a complete mixed diet.
- Due to small differences in the nutritional requirements of late-pregnant and early-lactating ewes, only one supplement is needed at different intake levels.
- **Wool Master Concentrate** complete diets can be used in lambing pens.
- Decreases pregnancy disease and the incidence of abortions.
- Enhances foetus and udder development in late pregnancy.
- Normal onset of lactation with enough colostrum for twin lambs.
- Increases milk production during lactation.
- Ensures vigorous, healthy lambs are born.
- Fewer discarded lambs.
- Ewes have lower weight loss which increases conception and lambing %.
- Optimal lamb growth and weaning weights.
- Supply as a production supplement to young ewes and rams after weaning to improve growth.
- Optimal development of lamb's reproduction potential.
- Sufficient wool follicle development in lambs for a lifetime of optimal wool production.
- Improves wool production and the tensile strength.
- Highly palatable.
- The molasses binds the lick thus avoiding loss caused by wind.
- High in quality bypass protein.
- Contains ionic salts to prevent bladder stones in rams.



### UREA WARNING

This animal feed contains an NPN source.  
Mix and feed strictly according to instructions.

## COMPLETE DIETS AND LICK MIXES

MIXING INSTRUCTIONS		COMPLETE DIET			MAINTENANCE LICK		PRODUCTION LICK
		1	2	3	1	2	
WOOL MASTER CONCENTRATE	kg	250	200	200	850	700	500
MAIZE / HOMINY CHOP (Prot. 75 g/kg)	kg	450	400	–	–	150	400
SALT	kg	–	–	–	150	150	100
ROUGHAGE (Prot. 40 g/kg)	kg	100	–	–	–	–	–
LUCERNE	kg	200	400	400	–	–	–
CEREAL GRAINS	kg	–	–	400	–	–	–
TOTAL	kg	1 000	1 000	1 000	1 000	1 000	1 000
FEEDING INSTRUCTION							
  Sheep/Goat	g/kg	Ad lib	Ad lib	Ad lib	180 - 220	180 - 220	390 - 500

**Note:** For flush feeding apply Maintenance lick intake. For production lick intake for ewes with multiple lambs, consult your technical advisor.

**These are examples of mixes, contact your TA for specialised custom rations to suit your requirements.**



# LAMB AND EWE LICK



Class: Protein Energy Supplement for Sheep  
Registration no. V25056, Act 36/1947  
N-FF3590

**MASS: 50 kg**

Molatek Lamb and Ewe Lick is a high-quality production lick for sheep and goats that uses high-quality bypass protein to ensure optimum future production potential of the flock.



## ADVANTAGES:

- Due to small differences in the nutritional requirements of late-pregnant and early-lactating ewes, only one supplement is needed at different intake levels.
- Decreases pregnancy disease and the incidence of abortions.
- Enhances foetus and udder development in late pregnancy.
- Normal onset of lactation with enough colostrum for twin lambs.
- Increases milk production during lactation.
- Ensures vigorous, healthy lambs are born.
- Fewer discarded lambs.
- Ewes have a lower weight loss which increases conception and lambing %.
- Optimal lamb growth and weaning weights.
- Supply as a production supplement for young ewes and rams after weaning to improve growth.
- Optimal development of lamb's reproduction potential.
- Sufficient wool follicle development in lambs for a lifetime of optimal wool production.
- Improves wool production and the tensile strength.
- Highly palatable.
- The molasses binds the lick thus avoiding loss caused by wind.
- High in quality bypass protein.

## Feeding instruction: Intake per day



Sheep/Goat 300 - 420 g



### UREA WARNING

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# MOLATEK ELITE BLOCK



Class: Protein and Energy Supplement for Ruminants  
Registration no. V26008, Act 36/1947  
N-FF3586

**MASS: 25 kg**



Molatek Elite Block conveniently satisfies your ewe's demanding nutritional requirements to optimise reproduction and ensure lambs are adequately nourished. The use of high-quality bypass protein ensures optimum future production potential. It is advised to increase the amount of supplementation after lambing.

## ADVANTAGES:

- Due to small differences in the nutritional requirements of late-pregnant and early-lactating ewes, only one supplement is needed at different intake levels.
- Decreases pregnancy disease and the incidence of abortions.
- Enhances foetus and udder development in late pregnancy.
- Normal onset of lactation with enough colostrum for twin lambs.
- Increases milk production during lactation.
- Ensures vigorous, healthy lambs are born.
- Fewer discarded lambs.
- Ewes have a lower weight loss which increases conception and lambing %.
- Optimal lamb growth and weaning weights.
- Supply as a production supplement for young ewes and rams after weaning to improve growth.
- Optimal development of lamb's reproduction potential.
- Sufficient wool follicle development in lambs for a lifetime of optimal wool production.
- Improves wool production and the tensile strength.
- Highly palatable.
- High in quality bypass protein.
- Bio-degradable packaging.

## Feeding instruction: Intake per day



Sheep/Goat 320 - 410 g



Cattle 1 140 - 1 600 g

Mature body weight and life-time lambing percentage and milk production potential are developed optimally by supplementation of enough quality bypass protein and energy.



### UREA WARNING

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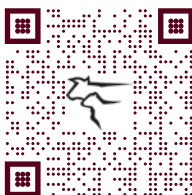
**For all your animal feed and nutrition requirements, contact your technical advisor.**

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