

## COMPOSITION:

Protein	min	g/kg	350
Protein ex NPN	max	%	91.84
Urea		g/kg	112
Moisture	max	g/kg	200
Calcium	min/max	g/kg	10 / 30
Phosphorus	min	g/kg	1
Magnesium		g/kg	4
Sulphur		g/kg	6
Potassium		g/kg	25
Copper		mg/kg	50
Manganese		mg/kg	500
Zinc		mg/kg	500
Cobalt		mg/kg	2.3
Iodine		mg/kg	11
Selenium		mg/kg	2.5
Vitamin A		IU/kg	12 000
ME Ruminant (Calculated)		MJ/kg	9.8

### Feeding instruction: Intake per day

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Sheep/Goat 80 - 100 ml



Cattle 400 - 600 ml

Use a lick wheel or self-feeder.

### Treatment of roughage and dry veld

Apply **Molatek Liquid Feed 35** to roughage and / or dry veld to enhance palatability and intake. Dilute with an equal volume of water and spray the roughage or dry veld at the following rate:

#### **Molatek Liquid Feed 35 and water solution (50:50 mixture)**

For both sheep and cattle Feed *Ad lib* | 1ℓ/10 kg roughage | Feed *Ad lib*

**Molatek Liquid Feed 35** is a supplement that can be successfully applied where cattle and sheep graze together. It is an economical supplement of protein, energy, minerals and vitamin A.

## **ADVANTAGES:**

- Highly palatable which increases the intake of dry veld pasture and roughage.
- It contains protein in the form of nitrogen for the microbes in the rumen, and readily available energy in the form of sugar (molasses), phosphate and trace minerals. It also increases the intake and digestion of poor-quality roughage.
- Ensures the safe intake and efficient utilisation of urea nitrogen, because the urea is dissolved in the molasses during the production process. This also reduces the risk of urea poisoning.  
The molasses acts as a binding agent during the production of pelleted feed.
- It must not be used in combination with other products containing urea.