



# LAMBING LICK

Registration No: V 18598 Act 36 of 1947

**Class:** Protein Energy Trace Mineral Supplement for Ruminants

**Form:** Meal / Pellets

## Description

This is a ready mixed complete protein energy trace mineral production lick for supplementation of:

1. Ewes in late gestation or early lactation;
2. Wool producing breeds throughout the year;

**Lambing Lick** contains high levels of natural protein with a relatively high by-pass protein value.

## Benefits

- **Lambing Lick** stimulates milk production and colostrum quality in lambing ewes.
- Promotes weaning of strong, healthy lambs.
- **Lambing Lick** promotes wool growth.
- Well-suited as a high quality production lick for beef cattle and sheep.

## Feeding Recommendations

**Lambing Lick** can be fed from the bag according to the following guidelines:

Type of animal	Recommended Intake (g/animal/day)	
	Minimum	Maximum
SHEEP (Ewes) (From 6 weeks before lambing)	200	250
SHEEP (Wool producing) (All year round)	200	220
REPLACEMENT HEIFERS (Post weaning)	1 100	1 200

## Composition

Nutrient	Quantity	Unit	Min/Max
*Protein	250	g/kg	Min
Urea	46	g/kg	Max
Moisture	120	g/kg	Max
Calcium	7.5	g/kg	Min
Calcium	22.5	g/kg	Max
Phosphorus	7.5	g/kg	Min
Sulphur	4.2	g/kg	Min
Magnesium	5	g/kg	Min
Vitamin A	9 000	IU/kg	
Manganese	150	mg/kg	
Copper	18.75	mg/kg	
Cobalt	0.38	mg/kg	

Continues on next page

For further technical assistance, please contact a technical advisor in your area.

<b>CENTRAL REGION</b>	Randfontein - +27 11 693 5120	<b>WESTERN CAPE</b>	Paarl - +27 21 807 8700
	Standerton - +27 17 200 0272		Ladismith - +27 28 551 1950
	Delmas - +27 13 665 5011	<b>EASTERN CAPE</b>	Gqeberha - +27 41 402 5000
<b>KWA-ZULU NATAL</b>	Pietermaritzburg - +27 33 387 2403	<b>AFRICA</b>	Zambia - +260 967 790 404



Nutrient	Quantity	Unit	Min/Max
Zinc	150	mg/kg	
Iodine	1.88	mg/kg	
Selenium	0.5	mg/kg	

\*55.1 % derived from NPN

This product contains NPN sources - see NPN warning

**NPN Warning**

This feed may contain feed-grade urea / NPN sources and thus must be mixed and fed strictly according to recommendations:

1. Vinegar is an effective remedy against NPN (non-protein nitrogen) poisoning. Mix with equal amounts of water. Dose half a bottle per calf or large sheep or 2-4 bottles per head of cattle. (1bottle = 750ml)
2. Protect these feeds against rain. NPN is soluble and animals drinking such a solution can be poisoned.
3. Do not feed these feeds indiscriminately with other feed containing NPN. Consult an animal scientist.
4. Mix concentrates thoroughly with the prescribed ingredients.
5. This is a supplement and not a feed. Sufficient grazing and/or roughage must be available at all times.
6. Ensure that feed troughs are always full and give animals free access to grazing.
7. A salt-phosphate lick must be fed for a minimum of seven days prior to feeding any animal a NPN containing lick.

For further technical assistance, please contact a technical advisor in your area.

<b>CENTRAL REGION</b>	<b>Randfontein</b> - +27 11 693 5120	<b>WESTERN CAPE</b>	<b>Paarl</b> - +27 21 807 8700
	<b>Standerton</b> - +27 17 200 0272		<b>Ladismith</b> - +27 28 551 1950
	<b>Delmas</b> - +27 13 665 5011	<b>EASTERN CAPE</b>	<b>Gqeberha</b> - +27 41 402 5000
<b>KWA-ZULU NATAL</b>	<b>Pietermaritzburg</b> - +27 33 387 2403	<b>AFRICA</b>	<b>Zambia</b> - +260 967 790 404

