## Energy Lick / Energy Lick Pellets

- Has a high energy content, contains protein, and a vitamin and mineral premixture which ensures increased production and growth on dry pastures
- Is provided when a protein and mineral supplement is not sufficient to combat weight loss
- Suitable during a dry season and especially in the Kalahari, bushy, and sandy areas
- Stimulates grazing intake and fills on deficiencies in the pasture
- Results in higher weight, production, and dressing percentage
- Increase wool production in sheep
- Increase milk production and prevents pregnancy disease (domsiekte)
- Results in higher weaning weight, thus lambs can be weaned earlier and ewes be paired again sooner
- Lower urea content makes it suitable for small stock
- Can be used as flush feed to improve fertility and lambing percentage
- Can be used to give show animals an advantage in the field before finishing in the kraal
- Has a lower salt content to achieve higher intake
- Available in a meal and a pellet form, which ensures better intake and less wastage
- Suitable for use in Namibia

## Composition

		Minimum	Maximum
Protein	g/kg	160	
Protein ex NPN	%		36
Urea	g/kg		20
Moisture	g/kg		120
Phosphorous	g/kg	7	

Calcium	g/kg		15
Fat	g/kg	25	75
Fibre	g/kg		50

## Warning:

This feed contains NPN (urea) and must be fed strictly according to the instructions. This lick is a supplement and not a complete feed, thus sufficient grazing and roughages should be available. Keep food troughs full, a constant daily intake will prevent over eating and urea poisoning. Before feeding an NPN-containing lick, first give a salt-phosphate lick for 7 days. Vitamin activity decreases with time. Consult the manufacturer or a nutritionist.