



## PRODUKSIE LEK

**Class:** Protein, Energy, Mineral and Trace mineral supplement for ruminants

**Registration:** V23135

Wet/Act 36 of 1947

COMPOSITION			
Protein	200	g/kg	Min.
Non-protein nitrogen	(Max. 43 % of protein)		
Urea	30	g/kg	Max.
Metabolizable Energy	8	MJ/g	Min.
Calcium	20 / 24	g/kg	Min. / Max.
Phosphorus	6	g/kg	Min.
Salt	150 / 250	g/kg	Min. / Max.
Magnesium	8	g/kg	Min.
Potassium	14	g/kg	Min.
Sulphur	3	g/kg	Min.
Manganese	187	mg/kg	Min.
Zinc	160	mg/kg	Min.
Copper	21	mg/kg	Min.
Cobalt	0.7	mg/kg	Min.
Iodine	4	mg/kg	Min.
Selenium	0.5	mg/kg	Min.
Iron	58	mg/kg	Min.
Vitamin A	3215	IU/kg	Min.

**NETT MASS 50 kg**

### INGREDIENT STATEMENT

Contains: Grain Products, Plant Protein Products, Processed Grain By-Products, Oils & Fats, Vitamins & Minerals.

### WARNING:

**THIS FARM FEED CONTAINS NPN SOURCES. FEED STRICTLY ACCORDING TO INSTRUCTIONS.**

### Registration Holder

QUANTUM FOODS (PTY) LTD

Reg. No. 2012/124966/07

PO Box 1183, WELLINGTON, 7654

Tel.: (021) 864 8600

Batch no.:

Expiry date:

Date of manufacture:

Contains genetically modified organisms

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## FEEDING RECOMMENDATIONS

This is a supplement and not a feed. Sufficient grazing and/or roughage must be available at all times.

Keep lick troughs filled and prevent gluttonous eating by hungry animals. A constant daily intake can help prevent poisoning.

Before feeding a NPN containing lick, feed an ordinary salt/phosphate lick for at least 7 days.

Feed to cattle and sheep on veld grazing.

Cattle: 1000 - 1500 g per animal per day

Sheep: 200 - 300 g per animal per day

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### NPN WARNING

1. VINEGAR IS AN EFFECTIVE REMEDY AGAINST NPN POISONING. MIX WITH AN EQUAL AMOUNT OF WATER. DOSE HALF A BOTTLE PER CALF OR LARGE SHEEP OR 2-4 BOTTLES PER HEAD OF CATTLE. (1 BOTTLE = 750ML)
2. PROTECT THIS FARM FEED AGAINST RAIN. NPN IS SOLUBLE AND ANIMALS DRINKING SUCH A SOLUTION COULD BE POISONED.
3. DO NOT FEED THIS FARM FEED INDISCRIMINATELY WITH OTHER NPN CONTAINING FARM FEEDS. CONSULT AN ANIMAL SCIENTIST.