



HPC DAIRY

Class: Concentrated Dairy Feeds

Registration: V20666

Wet/Act 36 of 1947

| COMPOSITION | | | |
|----------------|--------------------------|------|------|
| Protein | 240 | g/kg | Min. |
| Prot. % ex NPN | (Max. 29.9 % of protein) | | |
| Moisture | 120 | g/kg | Max. |
| Fat | 20 | g/kg | Min. |
| Fat | 100 | g/kg | Max. |
| Fibre | 120 | g/kg | Max. |
| Calcium (Ca) | 20 | g/kg | Min. |
| Calcium (Ca) | 35 | g/kg | Max. |
| Phosphorus (P) | 10 | g/kg | Min. |
| Urea | 25 | g/kg | Max. |

NETT MASS 50 kg

INGREDIENT STATEMENT

May Contain: Grain Products, Plant Protein Products, Animal Protein Products, Processed Grain By-Products, Oils & Fats, Vitamins & Minerals.

FEEDING RECOMMENDATIONS

Mix this concentrate with maize. See mixing instructions. Feed the mixture at approx. 300 g per litre of milk produced. Feed with pasture and/or roughage. The quantity of mixture will depend on:

- 1) the quality of the pasture/roughage;
- 2) milk production;
- 3) stage of lactation.

WARNING:

THIS FARM FEED MAY CONTAIN A NPN SOURCE AND / OR REGISTERED STOCK REMEDIES. FEED STRICTLY ACCORDING TO INSTRUCTIONS. SEE ATTACHED STOCK REMEDY LABELS FOR FURTHER DETAIL.

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

MIXING INSTRUCTIONS

| | |
|-----------------------------|---------|
| HPC Dairy | 400 kg |
| Maize meal (Prot : 75 g/kg) | 600 kg |
| TOTAL | 1000 kg |

COMPOSITION OF MIXTURE

| | | | |
|----------------|--------------------------|------|------|
| Protein | 140 | g/kg | Min. |
| Prot. % ex NPN | (Max. 20.5 % of protein) | | |
| Moisture | 120 | g/kg | Max. |
| Fat | 25 | g/kg | Min. |
| Fat | 100 | g/kg | Max. |
| Fibre | 120 | g/kg | Max. |
| Calcium (Ca) | 8 | g/kg | Min. |
| Calcium (Ca) | 15 | g/kg | Max. |
| Phosphorus (P) | 5 | g/kg | Min. |
| Urea | 10 | g/kg | Max. |

NETT MASS 50 kg

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.
4. ADAPTATION: WHEN CHANGING FROM A NPN-FREE DAIRY MEAL TO A NPN-CONTAINING MEAL IT IS ADVISABLE TO FEED A 50/50 MIXTURE OVER A PERIOD OF 4-6 DAYS.
5. DAIRY MEAL MUST BE FED TWO OR THREE TIMES DAILY.