



# NUTRISPEC 214

**Class:** Concentrated Dairy Feeds

**Registration:** V23123

Wet/Act 36 of 1947

COMPOSITION			
Protein	210	g/kg	Min.
Prot. % ex NPN	(Max. 11 % 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	8	g/kg	Max.
<b>NETT MASS 50 kg</b>			

## INGREDIENT STATEMENT

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

## FEEDING RECOMMENDATIONS

(1) 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. (2) Dairy meal must be fed two or more times daily. (3) Feed approximately 350 – 500 g per litre of milk produced. The quantity of dairy meal fed will depend on: The quality and quantity of the available grazing and/or roughage; the stage of lactation and the milk and butterfat production.

## WARNING:

**THIS FARM FEED MAY CONTAIN A NPN SOURCE. 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

### **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.**