

# TMR Product Range

Analysis (N) Product Code	TMR Home Mix 3220	Buffer (Dairy) 3003	Maize Beet 1301	Intensive Beef 3098	Intensive Beef+Yeast 3110
Calcium %	16	12	26	20	19
Phosphorous %	7	8.5	7	3	5
Sodium %	8	3.9	5.6	13	12.4
Magnesium %	8	24	4.5	0	0
Copper mg/kg	3,000	3,300	2400	2,000	2,000
Bioplex Copper mg/kg	300	850	600	200	200
Zinc mg/kg	3,650	3,850	3,100	3,250	3,250
Bioplex Zinc mg/kg	370	480	770	300	320
Manganese mg/kg	3,700	2,700	3,000	2,600	2,600
Iodine mg/kg	550	730	437	412	412
Cobalt mg/kg	60	77	56	70	70
Selenium mg/kg	33	38	26	24	24
Vitamin A iu/kg	425,000	375,000	340,000	206,000	206,000
Vitamin D3 iu/kg	125,000	100,000	100,000	41,200	41,200
Vitamin E iu/kg	2,500	2,310	2,000	2,240	2,240
Vitamin B1 mg/kg	0	0	0	118	118
Vitamin B12 mcg/kg	0	0	400	588	588
Yeast TS cfu/kg	0	0	0	0	7.5 x 10 <sup>(9)</sup>
Sodium Bicarbonate %	5	0	7	35	34

Revised: 28/08/2007

Feeding Rates	
Home Mix	200g
Buffer	(see label)
Beet	250g
Beef	30g/100kg LW
Beef & Yeasacc	30g/100kg LW



## Product Benefits

The TMR product range cater for your specific herd needs through our portfolio of mineral formulations to balance your forages for optimum performance.

- NutribioTMR/ Home Mix**  
Formulated for grass silage diets.
- Nutribio Maize Beet**  
Formulated for maize and beet combined with grass silage.
- Nutribio TMR/Home Mix and Nutribio Maize Beet** are formulated based on forage analysis and research.
  - Supplies 0.65% to 0.75% Calcium and 0.4% to 0.5% Phosphorus in the dry matter of the total diet.
  - Includes Sodium Bicarbonate to buffer the diet and maximise dry matter intake.
  - Contains optimum levels of trace elements/ vitamins.
- Nutribio Intensive Beef** – Formulated for finishing cattle
  - Formulated for use with corn silages, beet and grain.
  - Balances these diets that are low in Calcium and Sodium.
- Nutribio Fertility Buffer-**
  - Formulated for buffer feeding with grass or corn silages at grass.
- Feeding Rates:**

<i>Kgs DM Buffer</i>	<i>Grams/Cow/Day</i>
120	2
130	4
- The mineral supplies magnesium to aid against grass tetany.
- Chelated trace elements to enhance fertility.
- Vitamins to balance the buffer and ensure