



Warwick Head Office

151 McEvoy Street
PO Box 191
WARWICK QLD 4370
Phone 07 4667 0000
Fax 07 4667 0192
Email warwick@nutramix.com.au

Narrabri Mill

156 Old Gunnedah Road
PO Box 755
NARRABRI NSW 2390
Phone 02 6792 3600
Fax 02 6792 3611
Email narrabri@nutramix.com.au

Beef Phosphomix – Hi Mag

Reduces incidence of Grass Tetany on lush feed

- ✓ Beef Phosphomix Hi-Mag is the premium product on the market to provide stock with vitamins and minerals while reducing the incidence of grass tetany when stock are on lush feed.
- ✓ Is an extremely cost effective supplement costing from as low as 2cents / head / day to significantly increase the fertility and health of your herd. Indicative costs during the joining period are only \$3 – \$8 / head, based on a 4 month joining period. Therefore provides very high levels of vitamins and minerals at an extremely economical cost.
- ✓ Requires an improvement of only 0.5% calving rate to directly pay for the supplement.
- ✓ Supplies the most needed vitamins and minerals to enhance conception.
- ✓ During periods of lush green pasture, vitamins and minerals are the limiting nutrients. By supplementing with Beef Phosphomix, breeders are supplied with the much needed vitamins and minerals to improve fertility and general health.
- ✓ Supplementing with Beef Phosphomix should commence before calving to provide the breeder with vitamins and minerals required for the calving period and continue until the end of the joining period.
- ✓ The objective of Beef Phosphomix is to provide the breeder every opportunity to cycle and hence get in calf.

Advantages

- Substantially improves breeder fertility
- Improves breeder health
- Improves milk production, calf growth rate and weaner weights
- Reduces the incidence of grass tetany, milk fever, goitres and hoof problems
- Improves calf health and vitality at birth
- Lowers breeder mortality rates
- Improves time from calving to conception
- Improves growth rate of breeder and calf
- Improves ease of calving during the calving period
- Reduces the incidence of retained afterbirth, still births and prolapse
- Improves semen quality and testicular development in bulls
- Results in lower vet costs and time spent administering injections

Vitamin / Mineral Analysis (per kg)

Calcium	Min.	250 g
Magnesium	Min.	60 g
Phosphorus	Min.	90 g
Sulphur	Min.	25 g
Cobalt	Min.	45 mg
Copper	Min.	625 mg
Iodine	Min.	20 mg
Iron	Min.	250 mg
Manganese	Min.	950 mg
Selenium	Min.	17 mg
Zinc	Min.	2,400 mg
Vitamin A	Min.	125,000 IU
Vitamin D	Min.	18,000 IU
Vitamin E	Min.	500 mg

UREA	0%	4%	8%
Total Protein (%)	5	16	27
Crude Protein (%)	5	5	4
Eq. Crude Protein (%)	5	11	23
Salt (%)	0-15	0-15	0-15
Crude Fat (%)	.7	.6	.5
Crude Fibre (%)	1	.8	.7
Energy MJ / kg	1.6	1.3	1.2

Feeding guide

- 20 to 100 grams / head / day.
- Do not feed to hungry or starving stock.
- Feed in dry trough and keep protected from the weather.
- Feed intake can be restricted by the use of DCP or salt.
- Call a Nutramix Representative for more information.

Warning

- This product contains urea, which can be poisonous to stock if consumed quickly or in excess.
- Use strictly as directed
- For Animal Treatment Only
- Do not feed to other animal species – may be fatal
- **This product does not contain restricted animal material**



Storage - Store in a cool, dry place

Available in : 25 kg bag; Bulk Bag; Bulk