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## Springer Pellets 16%

Promoting optimal health pre and post calving

- ✓ Springer Pellets are specifically designed for pre-calving and freshly calved dairy cows.
- ✓ These pellets contain anionic salts to improve calcium availability and are highly effective in the prevention of retained afterbirth and metabolic diseases including milk fever and ketosis in freshly calved cows.
- ✓ Reduces herd health problems, enhances fertility and decreases the cost of production, including lower vet fees.
- ✓ Springer Pellets provide calving cows with the best possible start, promoting a higher producing lactation. They assist in stimulating feed intakes and milk production early in lactation.
- ✓ Aid in the reintroduction of cows to feeding and conditions cows to grain feeding
- ✓ Contains high levels of vitamins and minerals to enhance growth, fertility and herd health and prepares and supports the cow for high milk production.
- ✓ Springer Pellets are safe to feed, supplying high levels of buffers to maintain rumen pH and reduce the incidence of grain derived metabolic problems such as acidosis and bloat – promoting high milk butterfat levels.
- ✓ Has adequate fibre levels to promote rumination, creating a healthy rumen environment that will improve utilisation of feed and maintain safety of feeding.

| Analysis per kg |      |       |    |           |      |           |
|-----------------|------|-------|----|-----------|------|-----------|
| Protein         | Min. | 16.00 | %  | Copper    | Min  | 140.00 mg |
| Energy (ME)     |      | 12.50 | MJ | Iodine    | Min. | 4.50 mg   |
| Crude Fat       | Max. | 3.50  | %  | Iron      | Min. | 110.00 mg |
| Crude Fibre     | Max. | 7.00  | %  | Manganese | Min. | 200.00 mg |
| Salt            | Min. | 0     | %  | Selenium  | Min. | 4.00 mg   |
| Calcium         | Min. | 1.50  | %  | Zinc      | Min. | 550.00 mg |
| Phosphorus      | Min. | 0.70  | %  | Vitamin A | Min. | 48,500 IU |
| Magnesium       | Min. | 1.10  | %  | Vitamin D | Min. | 4,000 IU  |
| Sulphur         | Min  | 1.80  | %  | Vitamin E | Min. | 100.00 mg |
| Cobalt          | Min. | 10.00 | mg |           |      |           |

### Pellet advantages.

- Easy to handle, can be augered and stored in silo.
- Runs very well in self feeders.
- Improved digestibility.



**Storage** - Store in a cool, dry place

**Available in** : 20 kg bag; Bulk Bag or Bulk

### Feeding guide

- Commence feeding 3 weeks before calving at a rate of 2-3kg / head / day.
- Ensure good quality roughage such as pasture, hay or straw is available at all times.
- Feed in troughs or self feeders.
- When feeding in self feeders, pellet intake can be regulated by manoeuvring the shutters, lowering the shutters will reduce intake.
- Ensure sufficient trough space to minimise competition.
- Ensure supply of fresh, clean drinking water at all times.
- Call a Nutramix Representative for more information.

### Warning

- Use strictly as directed.
- For Animal Treatment Only.
- Do not feed to other animals – may be fatal.
- **This product does not contain restricted animal material.**