



### PRODUCT DESCRIPTION

- MILK MAKER SPRINGER Pellets is a palatable anionic salt preparation specially formulated to be fed to pregnant, dry dairy cows 4 weeks prior to calving.
- Anionic salt preparations have been shown to reduce the incidence of milk fever and retained placenta of lactating cow. When the dietary cation-anion difference (DCAD) is positive, metabolic problems such as milk fever and retained placenta result.
- Feeding MILK MAKER SPRINGER in the four (4) weeks prior to calving, leads to a negative DCAD. Trials on farm situations have demonstrated a vast reduction in the incidence of milk fever, subclinical milk fever and retained placenta in cows' supplemented with MILK MAKER SPRINGER.

### COMPOSITION

- Base grain is depicted seasonally therefore proportion may vary.
- Barley, sorghum, wheat, bran and pollard, anionic salts, flavouring, Riverina Vitamin and Mineral Ruminant pak.

### DIRECTIONS FOR USE

- MILK MAKER SPRINGER PELLETS are designed to be fed at the rate of three (3) kilogram per head per day for the four week period prior to calving.
- Feed only to dry, pregnant dairy cows.
- DO NOT FEED AFTER CALVING.
- When feeding MILKMAKER SPRINGER PELLETS avoid feeding high potassium feeds. This includes lucerne pastures or hay, maize silage, molasses and pastures recently fertilized with potash. The resulting mineral intake will interfere with creating a negative dietary cation anion balance, hence encourage the metabolic disorders.
- Ensure fresh clean water is freely available at all times.

### NUTRITIONAL ANALYSIS

PROTEIN	%	:	12.0
ENERGY ME	MJ/kg	:	10.00
CALCIUM	%	:	0.60
PHOSPHORUS	%	:	0.30
NA+K-CI- S	MEQ/KG	MIN:	-900.0

### SPECIAL FEATURES

- Correct DCAD balance.
- Produced in pellet form to avoid separation of ingredients.
- Special flavour has been included to disguise the mineral taste of the anionic salts.
- Clients using Milk Maker Springer pellets have commented on the marked improvement in the health of their lactating cows and a reduction in calving and post calving problems.
- Cost of treating these problems has significantly reduced.

### QUALITY PRODUCT

- Manufactured to strict quality control standards.

### PRECISE FORMULATION AND MIXING

- Formulated in accordance with current research into dairy nutrition and mixed from a variety of quality raw materials.

### STORAGE

Cool, dry conditions away from vermin.

### EXPIRY AFTER MANUFACTURE

3 months from the date of manufacture.

### PACK SIZE

20kg woven polypropylene bags.

Or

Bulk loads: Contact your local Riverina Sales Representative for details.



This feed is scientifically designed for the intended species of animal and should not be fed to any other animal. It may contain medication and ingredients that may prove harmful if fed to other species.

Ver: 3.0

Issue Date: May 2007

