



PRODUCT DESCRIPTION

- MILKMAKER HI PRO DAIRY CONCENTRATE is a palatable protein, vitamin and mineral concentrate designed to be blended with grain to produce a balanced ration for lactating cows.

COMPOSITION

Soyabean meal, vegetable protein meals, vegetable oil, molasses, limestone, dicalcium phosphate, magnesium oxide, salt, urea, Riverina Ruminant Vitamin and Mineral pak.

DIRECTIONS FOR USE

- DO NOT FEED IN CONCENTRATED FORM.
- Mix 4-6%. MILKMAKER HI PRO DAIRY CONCENTRATE (40-60 kilogram per tonne) with grain to produce a balanced dairy meal.
- The Grain mix including RIVERINA MILKMAKER HI PRO DAIRY CONCENTRATE is designed to be fed in conjunction with pastures, hay and or silage.
- Ensure there is always access to clean water.

TECHNICAL RELEVANCE

- Contains High-levels of by-pass protein, calcium and phosphorus to give the correct balance of nutrients.
- Low non-protein nitrogen (less urea when compared to other brands).
- Improved milk quality.
- Improved conception and general herd health.
- Improved milk production.

NUTRITIONAL ANALYSIS

PROTEIN	%	:	56.0
CALCIUM	%	:	13.8
PHOSPHORUS	%	:	4.4
SALT	%	:	6.0
VIT A	iu/kg	:	201000.0
VIT D	iu/kg	:	24000.0
VIT E	mg/kg	:	750.0
COPPER	mg/kg	:	240.00
FERROUS	mg/kg	:	1000.0
MANGANESE	mg/kg	:	800.0
ZINC	mg/kg	:	800.0
MAGNESIUM	%	:	1.0
COBALT	mg/kg	:	10.0
EQUIVALENT CRUDE PROTEIN	%	:	45

SPECIAL FEATURES

- Palatable concentrate mix.
- QUALITY PRODUCT
- Manufactured to strict quality control standards.
- PRECISE FORMULATION AND MIXING
- Formulated in accordance with current research in dairy nutrition and mixed from a variety of quality raw materials.

WITHHOLDING PERIOD

Meat Nil. Milk Nil.

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

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