



Sharpes 20% High Protein Calf Pellets

KEY BENEFITS:

- Promotes healthy growth and excellent rumen development
- Formulated with high quality ingredients, to provide a superior source of protein

SHARPES 20% HIGH PROTEIN CALF PELLETS is an excellent balanced feed to help support early rumen development.

The rearing of young stock, particularly heifers, determines your future herd production. Successful calf rearing starts with the calf receiving colostrum during its first few days of life.

Feeding 20% High Protein Calf Pellets is the Ideal ration to use in conjunction with once-a-day milk feeding.

BAG SIZES: 20kg, 1/2 tonne and 1 tonne bags.

INGREDIENTS SELECTED FROM: Grains and cereals; plant proteins, molasses, copra, macro and trace minerals, vitamins & Rumensin™ 20% MillMix™. Sharpes Earlywean Calf Pellets does not include any Palm Kernel.

FEED RECOMMENDATIONS:

CALF AGE (DAYS)	20% HIGH PROTEIN CALF PELLETS	WHOLE MILK OR REPLACER (FORTIFIED)
0-4	Introduce gradually	2 x 2 litres
5-8	Ad lib	2 x 2 litres
9-35	Up to 1.5kg per day	2 x 2 litres
36-84	1.5kg per day maximum	Weaned to clean grass

TOP TIP: Clean water and long fibre straw or hay should always be available.

TYPICAL ANALYSIS (approximate on an as fed basis):

Crude Protein	20%	ME	12 MJ/kg
Fat	3%	Starch	28%
Starch + sugar	37%	NDF	27%

STORAGE: To maintain quality please store product in a cool, dry and vermin free environment. Best fed within six months of production.



SHARPES STOCK FEEDS

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From our farm to yours

Sharpes 20% High Protein Calf Pellets

WARNING This feed contains Rumensin™ 20% Millmix™.
For Animal Treatment Only.

This feed contains Rumensin™ 20% Millmix™ in the calf feed at a rate of 0.5 kg premix per tonne of feed as an aid in the prevention and control of coccidiosis caused by Eimeria bovis and Eimeria zuernii. This is the equivalent of 100 ppm (mg/kg) of monensin active ingredient in the calf feed.

Rumensin™ 20% Millmix™ is a registered pursuant to the ACVM Act 1997, A009107.
See www.nzfsa.govt.nz/acvm for registration conditions.

By law the user must take due care, obtaining expert advice when necessary, to avoid unnecessary pain and distress when using the product other than as directed on the label. This product must not be used for growth promotion in cattle intended for human consumption.

CONTRAINDICATIONS: Do not treat cattle with products containing erythromycin, tiamulin or oleandomycin while using Rumensin™ 20% Millmix™.

CAUTION: Do not use on horses or dogs as fatal toxicosis may result. Ensure recommended doses are not exceeded. Care must be exercised when feeding concurrently with other antimicrobials.

It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

WITHHOLDING PERIOD:

Cattle: Meat: Nil, Milk: Nil

Sheep and Goats – Meat: Nil, Milk: Milk intended for human consumption must be discarded during treatment for not less than 35 days following the last treatment.

Please note: Do not feed to any other animal species than those listed on the label and only feed as directed.

Nutritional information provided by: Nutritech International.



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