

Cattle Sustain Nuts

Supplementary feed in Summer: stimulates cattle to use low quality roughage well. Improves calving percentages, maintains calves and promotes better health and condition. Ensures store condition at reasonable cost.

Feeding Instructions

Introduce gradually at 30 grams per day until all cattle are eating: only after then, feed 2 - 3 times weekly with other feed roughage such as hay or straw. Cattle will consume 4% of their bodyweight in dry feed per day. The feed rate of Cattle Sustain Nuts will therefore vary depending on the quality of the other feed roughage: pellets should not be the sole feed supply.

Ingredients

Barley 12%, Wheat 14%, Lupins, Vegetable Oil, Limestone, Dical Phos, Rock Phosphorous, Salt, Cattle Premix.

Directions for use

Keep dry: Introduce slowly and always ensure adequate 'gut-fill' of forage before introducing feed supplements (use this product at a lower inclusion rate for one week before going to the recommended rate). Forage should be provided with the ration or offered ad lib.

Precautions

Feeding this product to horses or other equines may be fatal.

| Analyses | Results | Analyses | Results |
|--------------------------|------------|-------------------------|---------|
| M.E. - Ruminants | 10.78mj/kg | U.D. Protein- Ruminants | 3.22% |
| Fat | 2.18% | Calcium | 0.60% |
| Fibre | 7.00% | Phosphorus | 0.34% |
| NDF | 13.55% | Available Phosphorus | 0.12% |
| ADF | 5.97% | Salt | 0.62% |
| Linoleic Acid | 1.07% | Potassium | 0.54% |
| Protein | 14.00% | Sodium | 0.23% |
| R.D. Protein - Ruminants | 10.38% | Chloride | 0.39% |

*Please Note – Proteins are indicative only depending on the grains used.
We aim to be higher than our expected 14%*

Benefits of Feeding Grain-Based Cattle Nuts

1. **Makes better use of your paddock feed**
When feed in the paddock is scarce or consists only of unpalatable roughage, Cattle Sustain Nuts make the roughage more acceptable and beneficial while encouraging stock to consume this available feed.
2. **Improve your calving percentage**
Cattle Sustain Nuts will improve your calving percentage, maintain better calves and promote better health and condition.
3. **For maintenance or survival in drought conditions**
Selling in times of drought and having to restock at higher prices when conditions return to normal is very costly. Cattle Sustain Nuts can maintain valuable stock in store condition at reasonable expense.
4. **Utilisation of low quality grain - toll production**
Cummins Milling can improve the feed value of poor quality grain by converting off-spec grain into quality Cattle Sustain Nuts. Wheat, barley, oats, triticale, rye, lupins, peas and beans or a combination of these grains would be suitable.
5. **Cattle nuts vs grain**
With Cattle Sustain Nuts you will find there is no wastage. Cattle are able to forage, and clean up every nut. Feeding cattle grain means that some is left behind, causing regrowth and weed problems after rain. Cattle cannot selectively feed on cattle nuts as they can on a mixed grain - they are forced to consume a balanced diet.

This product does not contain restricted animal material (RAM).
Butterfields Farm Direct @ Cummins Mill does not put any RAM through its manufacturing plant in order to guarantee you product is free from contamination.