

Proteena[®] Lamb Finisher Pellet



90%

Dry Matter



16.5%

Protein



3%

Fats & Oil



3 - 4%

Sugar



28 - 30%

NDF



12

ME (MJ/kg)



23%

Starch

Indicative
analysis on
a DM basis

Available in:

BULK SA | TAS | VIC | NSW

Crude Protein requirements can vary according to the ration's energy content, as well as the lamb's age and live weight. Lightweight lambs require higher levels of protein at any given energy intake due to the higher requirement for muscle development.

Pellet Proteena® Lamb Finisher

Heavier and older lambs require a lower protein content but still needs to maintain their weight. Older lambs have undergone the majority of their structural development, and partition more energy to fat deposition. The higher levels of 'bypass protein' in Proteena® Lamb Finisher pellets are beneficial in getting lightweight lambs to target weight, while for larger and older lambs it will ensure they will maintain their weight.

Proteena® Lamb Finisher pellets are specifically formulated for finishing lambs grazing declining pastures or in lot feeding situations. These pellets are based on co-products sourced from the bakery and beer brewing industries. Proteena® Lamb Finisher pellets are a high protein stockfeed specifically designed to supplement lambs when pasture quality is sub optimum. It is high in protein and energy from starch and sugar feed sources with valuable protein content. Proteena® Lamb Finisher pellets contains 16.5% crude protein to supplement poorer quality pasture.

Feeding Guide

Lambs not accustomed to grain must be gradually introduced to the Proteena® Lamb Finisher pellet similar to a starter ration. The starter ration is actually a series of rations. The first is a total roughage ration that is gradually replaced by Proteena® Lamb Finisher pellet until the desired concentration is obtained; for example, 70% pellets to 30% hay. If pellets are mixed with processed hay - see table below.

A minimum 14-day changeover period is needed to ensure that lambs do not suffer from digestive disorders. Keep lambs on the hay-only ration until all lambs are feeding. Likewise, lambs should remain on the low pellet ration until all lambs have started pellet feeding. Where the hay and pellets are fed separately, grain must be fed in troughs ensuring adequate space is available to allow all lambs access

Pellet introduction schedule when using unprocessed hay (high quality hay always freely available and pellets fed separately)

Day	Pellets head / day
Until all lambs are feeding	Nil (hay only)
2 to 4	100g
5 to 7	250g
8 to 10	400g
11 to 13	500g
14 and on (Finisher ration)	700g *

*** After 2 - 3 days of feeding at this level, ad lib feeding is possible**



Additional notes

The above information is to be used as a guide only and not to be used as the basis for recommendations.

Ensure clean fresh drinking water are always available.

Please consult with your nutritional advisor to determine the appropriate inclusion rates for your nutritional situation

This product does not contain restricted animal material

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