

Proteena[®] Dairy Pasture Boost Pellets

Excellent source of protein, high energy, nutritional pellets



89%

Dry Matter



15%

Protein



3%

Fats & Oil



3%

Sugar



24%

NDF



12

ME (MJ/kg)



26%

Starch

* Indicative
analysis on a
DM basis

Available in:

BULK

NSW | VIC
SA | TAS

Proteena[®] Dairy Pasture Boost pellets has been formulated for both dairy and beef cattle and contains a unique blend of energy sources, such as sugars, starches, fats as well as moderate protein

Excellent Nutritional Source

Contains a full complement of vitamins and minerals as well as rumen buffer, monensin and biotin as standard inclusions.

With added research-proven Zinpro® Performance Minerals for optimum health, production and reproduction.

Unique Energy Source

The starch, sugar and fat content provide safe feeding with a reduced chance of acidosis while supporting live weight gain and milk production.

Improved digestibility and palatability

The inclusion of co-product from both the bakery and beer brewing industries contributes to palatability and higher levels of available gelatinised starch. Additional steam conditioning during pellet processing further improves digestion and feed efficiency.



Proteena® Dairy Pasture Boost pellets ensure a consistent source of nutrients, no separation and are ready to eat.

Never feed for Proteena® Dairy Pasture Boost pellets to sheep or goats.



Feeding Guide

Proteena Dairy Pasture Boost Pellets are designed to feed up to 40% of your animal's dry matter intake in pasture-based systems.

- Dairy Cattle: (Recommended daily intake up to 30% of total Dry Matter Intake (DMI))

Dry Matter Intake (DMI) of a 500 kg cow (4% of body weight) = 20 kg DMI/day

20kg x 30% = 6kg on a Dry Matter (DM) basis or 6.7kg/day as fed.

We also recommend access to good quality pasture at all times.

When used for feedlot cattle, ensure proper transition over an extended period while also offer access to good quality fibre.

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.