



# Maxi Pro Pellets

The Maxi Pro Pellet is a high protein and a moderate energy pellet designed for feeding cattle during the dry season, when there is sufficient frosted, dry or poorer quality feed available. Daily intake should be controlled, up to 0.5% of live body weight per head per day, which will encourage cattle to forage and utilize poorer quality drying or dried pastures. These pellets are scientifically designed to increase rumen digestibility, thus converting the poor-quality dry feed into greater performance and production outcomes.

As feed quality decreases, so does production due to the losses of digestibility, macro minerals, energy and protein. Rumen function is compromised having a negative influence on vitamin metabolism, immune health, live weight gain or maintenance and overall performance. Maxi Pro assists in the promotion of fibre digesting bacteria with the supply of biotin, along with nitrogen, sulphur, phosphorus and sodium. Maxi Pro also supplies critical vitamins A, D3 & E and essential micro minerals.

DIGEST-IBILITY %	PASTURE	ME MJ/KG	PROTEIN
70-75	• Early Vegetative Growth	9.5	12-16
65-70	• Intermediate Growth	8.5	10-14
60-65	• Late Growth	7.5	8-10
55-60	• Flowering	6.5	6-8
50-55	• Late Flowering	6.0	4-6
45-50	• Dry	5.0	<6
40-45	• Dry stalk	4.0	<4



## Features and benefits

- Low feeding rate (0.5% BW) hd/day.
- Fed with dry standing pasture or hay, **Maxi Pro** helps to meet the nutritional requirements of cattle during dry conditions, supplying protein, energy, minerals & vitamins.
- **Maxi Pro** has low palatability decreasing high intakes.
- Complements the poor-quality dry standing feed or hay by improving rumen function and fibre digesting bacteria.
- No ingredient separation
- Starch is heat damaged, increasing utilization
- Contains by-pass or escape protein
- Even mix of nutrients
- Easy to store and transport

**FEEDING GUIDE:** It is important to note: The maxi Pro pellet is scientifically designed to be fed **ONLY** in the paddock where there is ample dry feed available or where the animals have access to ample hay or straw and good clean water **AT ALL TIMES. Ensure the animals are not starving when introduced to this product.**

**Expected Daily Intake:** 1kg/head/day. Animal **Class:** to be fed to cattle **ONLY.**  
**Store in cool dry place. Best used within 6 months**

## NUTRITIONAL ANALYSIS

Crude Protein – 32%  
Metabolized Energy – 9.5 MJ/kg  
NDF  
Starch – 25%  
Sugar – 5%  
Dry Matter – 90%  
RDP (%CP) – 62%  
RUP (%CP) – 38%  
Calcium - 1.5%  
Phosphorus - 0.75%  
Magnesium – 0.4%  
Sulphur – 0.85%  
*Vitamins & minerals*  
(Cu, Co, I, Mn, Se, Zn + vitamins A, D3, E & B7)  
*\*contains urea and other NPN (non-protein nitrogen)*

**MEDICATED FEED:** Contains Bovatec®  
Lasalocid sodium 118.75 ppm/kg

**Location:** 377 Red Gully Road, Toodyay  
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**THIS FEED DOES  
NOT CONTAIN  
RESTRICTED  
ANIMAL MATERIAL**

