

LIVESTOCK GP

Typical Analysis (90% DM)		Dry Matter
Energy	MJ/ME kg	12.00
Protein	min (%)	16.00
Calcium	min (%)	1.10
Phosphorus	min (%)	0.65
Fibre	max (%)	10.00
Added Salt	max (%)	0.50

TRACE MINERAL PREMIX ADDED, FOR MORE DETAILED ANALYSIS PLEASE CONTACT VELLA STOCK FEEDS.

Livestock GP has been formulated to best suit a variety of mature livestock needs to help maintain or improve body condition.

- **True Proteins** - NO urea, all protein in the form of true protein sources
- **No RAM** - NO restricted animal products used
- **Energy & Protein** - To assist with growth & maintenance requirements
- **Trace Mineral Premix** - To support livestock health
- **Elevated Vit C and E** - To support livestock health

Typical raw materials considered in the formulation of this diet

Australian Cereal Grains & their Co-Products, Canola, Soy, Lucerne & White Chaff Meal, Vegetable Oils, Amino Acids, Calcium, Phosphorus, Vitamin Premix, Salt, Sodium Bicarbonate, Sodium Bentonite

All raw materials used are steamed cooked prior to the pelleting process

Species	Feeding Rate % LBW per day	Expected Body Condition Response	Additional Notes
Cattle / Sheep	0.50%	Maintenance	Species specific mineral salt block (1,2,3)
	1.00%	Moderate	Species specific mineral salt block (1,2,3)
	1.50%	Good	Species specific mineral salt block (1,2,3)
Equine	0.50% - 1.00%	Maintenance - Moderate	Species specific mineral salt block (1,2,3)
Alpaca Goats & Deer	0.50% - 1.00%	Maintenance - Moderate	To a max 1.00 kg per day Species specific mineral salt block (1,2,3)
Pig	1.00% - 2.00%	Maintenance - Moderate	Mix white chaff with pellets to bulk out feed & help prevent over weight of pet pigs (1)
Poultry	Adlib	Maintenance	Shell grit or Coarse Limestone required for egg shell quality. This is a large pellet sizing though (1)
Kangaroo	0.50%	Maintenance	Mix 50/50 by volume with white chaff Ensure water availability (1,2)
Wombat	0.50%	Maintenance	Mix 50/50 by volume with white chaff Ensure water availability (1,2)
Guinea Pig	0.50%	Maintenance	Mix or provide additional effective fibre in the form of hay or white chaff at a ratio of 50:50 (1,2)
Rabbit	0.50%	Maintenance	Mix or provide additional effective fibre in the form of hay or white chaff at a ratio of 50:50 (1,2)

(1) Cool clean water available & accessible at all times

(2) Effective fibre in the form of pasture, hay or chaff should be the greater component of the total diet

(3) Species specific mineral salt licks to encourage water intake & lessen risk of urinary stones in some species
Introduce and withdraw pelleted feed gradually over a 10-14 day period to help avoid digestive disturbances.
Where possible break down daily feeding level to two or more feeds per day to avoid gorging

Contact our sales team for more in-depth feeding suggestions and ideas

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