Meadow Feeds Game Product Range



meadowfeeds.co.za



Product		Page
Game Feed		
V 28715	Pro-12 Game Feed	1
V 28716	Pro-14 Game Feed	2
V 28717	Pro-16 Game Feed	3
Blocks		
Dry season		
V 18591	Game Block	4
Drought Fee	ed	
V 9901	Drought Cubes 10	5
Utility Feed		
V 17783	Rumen Kandy 13	6
V 19426	Herbivore Sweetfeed 15	7





Class: Complete Game Feed

Description

Complete game feed.

Benefits

- Lucerne based.
- · Highly palatable to achieve proper intakes.
- · Ideally suited to animals in confined areas.
- · Contains no urea.
- Supplies essential nutrients, vitamins, trace- and macro minerals.

Feeding Recommendations

This game feed may be fed ad-lib after animals were adapted to it by gradually increasing the amount fed over a minimum period of one week. During this period good quality roughage should be provided ad-lib.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	120	g/kg	Min
Fat	25	g/kg	Min
Fat	70	g/kg	Max
Fibre	150	g/kg	Min
Fibre	250	g/kg	Max
Moisture	120	g/kg	Max
Calcium	7	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	3.5	g/kg	Min

For further technical assistance, please contact a technical advisor in your area.

CENTRAL REGION	Randfontein	- +27 11 693 5120	WESTERN CAPE	Paarl	
	Standerton	- +27 17 200 0272		Ladismith	
	Delmas	- +27 13 665 5011	EASTERN CAPE	Gqeberha	
KWA-ZULU NATAL	Pietermaritzburg	- +27 33 387 2403	AFRICA	Zambia	



- +27 21 807 8700 - +27 28 551 1950 - +27 41 402 5000

- +260 967 790 404

Form: Pellets



Class: Complete Game Feed

Form: Pellets

Description

Complete game feed that can also be used as a supplement to free roaming animals.

Benefits

- · Lucerne based.
- · Palatable to achieve proper intakes.
- Can be used as a supplement to free roaming animals.
- · Contains no urea.
- Supplies essential nutrients, vitamins, trace- and macro minerals.

Feeding Recommendations

This game feed may be fed ad-lib after animals were adapted to it by gradually increasing the amount fed over a minimum period of one week. During this period good quality roughage should be provided ad-lib.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	140	g/kg	Min
Fat	25	g/kg	Min
Fat	70	g/kg	Max
Fibre	150	g/kg	Min
Fibre	250	g/kg	Max
Moisture	120	g/kg	Max
Calcium	7	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	3.5	g/kg	Min

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Class: Complete Game Feed

Form: Pellets

Description

Complete game feed that is especially suitable as a supplement to free roaming animals.

Benefits

- · Lucerne based.
- · Palatable to achieve proper intakes.
- Suitable as a supplement to free roaming game when grazing quality is poor.
- · Contains no urea.
- Supplies essential nutrients, vitamins, trace- and macro minerals.

Feeding Recommendations

This game feed may be fed ad-lib after animals were adapted to it by gradually increasing the amount fed over a minimum period of one week. During this period good quality roughage should be provided ad-lib.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	160	g/kg	Min
Fat	25	g/kg	Min
Fat	70	g/kg	Max
Fibre	150	g/kg	Min
Fibre	250	g/kg	Max
Moisture	120	g/kg	Max
Calcium	7	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	3.5	g/kg	Min

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Class: Protein Trace Mineral Supplement for Game

Form: Block

Description

Game Block is a source of protein and trace minerals to be supplemented to game. **Game Block** can be supplemented to all types of antelope and ruminant game. Aloe powder is included in this product as a standard.

Benefits

- · Easy to administer.
- Palatable.
- Ideal hardness to achieve the required intakes.
- Urea-free.
- Supplies essential nutrients, vitamins, trace- and macro minerals.

Feeding Recommendations

Feed to game with access to additional roughage. Only to be used for/fed to specified animal species.

Type of animal	Recommended Intake (g/animal/day)		
	Minimum	Maximum	
Bigger game	950	1 200	
Smaller game	200	300	

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	140	g/kg	Min
Fat	25	g/kg	Min
Moisture	160	g/kg	Max
Calcium	10	g/kg	Min
Calcium	25	g/kg	Max
Phosphorus	10	g/kg	Min
Magnesium	6	g/kg	Min
Sulphur**	1.8	g/kg	Min
Vitamin A	18 000	IU/kg	
Manganese	300	mg/kg	
Copper	37.5	mg/kg	
Cobalt	0.75	mg/kg	
Zinc	300	mg/kg	
lodine	3.75	mg/kg	
Selenium	1	mg/kg	

** Do not conform to the minimum requirements for a trace mineral supplement for game as prescribed by Act 36/1947

For further technical assistance, please contact a technical advisor in your area

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Class: Drought Cubes for Ruminants Contains Urea @ 10 g/kg max Form: Pellets

Description

A cost-effective product with a wide range of uses providing the ruminant (cattle, sheep, goats, and game) with nutrients for optimal production.

Benefits

- 10 mm cube for ease of feeding and limits wastage.
- Ideal feed to supplement fibre when roughages are limited.
- Contains vitamins and minerals for optimal production.
- Ideal to achieve rumen fill in animals that have travelled long distances.

Feeding Recommendations

Can be fed ad-lib as a replacement for roughage during periods of drought.

Expected Intakes

Depending on the circumstances, feed intake will vary from 2 kg/day to a maximum of 8 kg/day.

Composition

Nutrient	Quantity	Unit	Min/Max
*Protein	100	g/kg	Min
Fat	25	g/kg	Min
Fat	70	g/kg	Max
Fibre	120	g/kg	Min
Fibre	200	g/kg	Max
Moisture	120	g/kg	Max
Calcium	3	g/kg	Min
Calcium	15	g/kg	Max
Phosphorus	3	g/kg	Min
Urea	10	g/kg	Max

*28.7 % derived from urea

This product contains NPN sources - see NPN warning

NPN Warning

This feed may contain feed-grade urea / NPN sources and thus must be mixed and fed strictly according to recommendations:

- 1. Vinegar is an effective remedy against NPN (non-protein nitrogen) poisoning. Mix with equal amounts of water. Dose half a bottle per calf or large sheep or 2-4 bottles per head of cattle. (1bottle = 750ml)
- 2. Protect these feeds against rain. NPN is soluble and animals drinking such a solution can be poisoned.
- 3. Do not feed these feeds indiscriminately with other feed containing NPN. Consult an animal scientist.
- 4. Mix concentrates thoroughly with the prescribed ingredients.
- 5. This is a supplement and not a feed. Sufficient grazing and/or roughage must be available at all times.
- 6. Ensure that feed troughs are always full and give animal's free access to grazing.
- 7. A salt-phosphate lick must be fed for a minimum of seven days prior to feeding any animal a NPN containing lick.

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Class: Utility Feed for Ruminants

Form: Pellets

Description

A cost-effective product with a wide range of uses providing the ruminant (cattle, sheep, goats and game) with nutrients for optimal production.

Benefits

- Urea free.
- A nutrient-dense supplement when roughages are limited.
- Sufficient nutrient density to achieve optimal production.
- 10 mm cube for ease of feeding.

Feeding Recommendations

- Do not exceed 3% of live bodyweight.
- Feed level dependent on the function.
- Offer good quality hay ad-lib.
- Consult your **Meadow Feeds** technical advisor.

Expected Intakes

Feed intake should not to exceed 3% of live bodyweight.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	130	g/kg	Min
Fat	25	g/kg	Min
Fat	70	g/kg	Max
Fibre	110	g/kg	Min
Fibre	200	g/kg	Max
Moisture	120	g/kg	Max
Calcium	10	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	5	g/kg	Min

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+260 967 790 404





Registration No: V 19426 Act 36 of 1947

Class: Utility Diet for Cattle, Sheep, Horses and Game (Urea Free)

Form: Pellets

Description

- A complete feed for ruminants, horses and game to achieve optimal production.
- Not a maintenance diet.

Benefits

- Urea free.
- Safe to use for ruminants, horses and monogastric game species.
- Contains high levels of protein and energy to drive production.

Feeding Recommendations

Cattle

- Finishing & Complete: Ad-lib (after adaptation) with free access to roughage or grazing.
- Bulls: Feed 1–5 kg/bull/day or a maximum of 1% of body weight with free access to roughage or grazing.
- Lactating Dairy Cows: The quantity of feed will depend on a) the quality and quantity of pasture and/ or roughage; b) the stage of lactation; c) milk- and butterfat yield.
- Feed a maximum of 10 kg/cow/day to small frame breeds and 15 kg/cow/day to large frame breeds.

Sheep

- Finishing & Complete: Ad-lib (after adaption) with free access to roughage or grazing.
- Ewe & Lamb feed: Feed a daily maximum of 1% of the ewe's body weight as supplementary feed to lactating ewes, or as a flush feed from 3 weeks before to 3 weeks after mating, together with roughage and/or pasture.

Horses

• Feed 4–8 kg per head per day, depending on size and work rate.

Game

- Feed 1–3 kg per head per day for large game.
- Feed 200–600 g per head per day for small game.
- Ensure free access to sufficient grazing or roughage.

Composition

Nutrient	Quantity	Unit	Min/Max
*Protein	150	g/kg	Min
Fat	25	g/kg	Min
Fat	70	g/kg	Max
Fibre	110	g/kg	Min
Fibre	120	g/kg	Max

Composition continues on next page

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Nutrient	Quantity	Unit	Min/Max
Moisture	120	g/kg	Max
Calcium	8	g/kg	Min
Calcium	10.8	g/kg	Max
Phosphorus	4	g/kg	Min
Phosphorus	5	g/kg	Max
Potasium	8	g/kg	Min
Sulphur	1.8	g/kg	Min
Sulphur	3.5	g/kg	Max
Sodium	1.6	g/kg	Min
Sodium	11	g/kg	Max
Chloride	1.8	g/kg	Min
Chloride	17	g/kg	Max
Magnesium	1.8	g/lg	Min
Vitamin A	5 000	IU/kg	Min
Manganese	36	mg/kg	Min
Manganese	900	mg/kg	Max
Copper	9	mg/kg	Min
Copper	22.5	mg/kg	Max
Cobalt	0.1	mg/kg	Min
Cobalt	9	mg/kg	Max
lodine	0.55	mg/kg	Min
lodine	4.5	mg/kg	Max
Zinc	36	mg/kg	Min
Zinc	450	mg/kg	Max
Selenium	0.27	mg/kg	Min
Selenium	1.8	mg/kg	Max
Iron	45	mg/kg	Min
Iron	900	mg/kg	Max
Fluoride	36	mg/kg	Max
Molybdenum	4.5	mg/kg	Max
ME Ruminant (estimate)	9	MJ/kg	Min

For further technical assistance, please contact a technical advisor in your area.

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	Standerton	-
	Delmas	-
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