

GRAZER 14

CLASS: Herbivore Game Feed

REG. NO. ACT 36/1947: V30901

Scientifically formulated production pellet containing organic trace minerals and vitamins suitable for all herbivore game species. This feed complements dry grazing or browsing or should be fed together with good quality dry hay. Ensures optimal health, production, reproduction and horn growth.



COMPOSITION

| INGREDIENT | MIN/MAX | QUANTITY | UNIT |
|------------|---------|----------|-------|
| Protein | Min | 140 | g/kg |
| Moisture | Max | 120 | g/kg |
| Fibre | Max | 200 | g/kg |
| Fat | Min/Max | 25/80 | g/kg |
| Calcium | Min/Max | 10/12 | g/kg |
| Phosphorus | Min | 5.5 | g/kg |
| Copper | Max | 22.5 | mg/kg |
| Vitamin E | Min | 100 | mg/kg |

INGREDIENT STATEMENT:

This animal feed contains: Grain and grain by-products, forages, roughages, plant protein products sugar-cane by products, oils and fats, amino acids, minerals, vitamins, enzymes, antioxidants, binders, acidity regulators, flavourants, aroma enhancing agents, and yeast extracts. This product contains genetically modified ingredients.

FEEDING RECOMMENDATIONS:

- Suitable for all Herbivore Game species.
- When feeding, take season, age, body condition and specie requirements into consideration.
- This feed complements dry grazing or browsing. Alternatively, high quality dry hay must be available.
- Allow an adaption period of 4 weeks when feeding Grazer 14.
- Grazer 14 Daily feeding Guide

| Type of Game | Body Weight (kg) | Cow Intake (kg) | Cow and Calf Intake (kg) |
|-----------------|------------------|-----------------|--------------------------|
| Very small | 4 - 50 | 0.1 - 0.5 | 0.11 - 0.8 |
| Small | 50 - 100 | 0.5 - 0.9 | 0.7 - 1.4 |
| Medium to Large | 100 - 300 | 0.9 - 2.3 | 1.4 - 3.6 |
| Large | 300 - 900 | 2.3 - 4.0 | 3.6 - 6.4 |

- Feed Grazer 14 with roughage as follows:
 - Grazers: Natural grazing or high quality hay or a mixture of grass to lucerne at a ratio of 4:1 in a bowl or hay rack.
 - Browsers: Natural browsing or a mixture of grass and lucerne at a ratio of 1:2 in a bowl or hay rack.
- For detailed feeding recommendations, please contact an Epol Technical advisor.



For more detailed feeding recommendations contact an Epol Technical Advisor.

