



HERBIVORES



# Visitor pellets herbivores, mineralized

Feed number: 3631

Suitable for: Herbivores that are fed by visitors, e.g. Pygmy goats, ponies etc.

## YOUR BENEFITS

- ◇ Very high fiber content
- ◇ Rich in fermentable fiber
- ◇ Low in starch (about 3%)
- ◇ Contain bicarbonate (1.5%)
- ◇ Slightly mineralized and vitaminized
- ◇ Also suitable for sheeps (about 9 mg/kg)
- ◇ Good quality pellets for easy feeding by visitors
- ◇ Without any soybean and palmoil products
- ◇ With organic trace elements



Full-scale picture of the feed  
Colours may be different from the product

## TYPE OF FEED, FORM, DELIVERY QUANTITY

- ◇ Supplementary feed
- ◇ Form: pellet 8 mm round
- ◇ Delivery quantity: 25 kg paper bag  
pallets of 750 kg
- ◇ Product number: 3631.PD.S25
- ◇ Storage: dry (<75% humidity), dark (no direct sunlight) and cool (10-25°C). Temperature fluctuations of > 10°C should be avoided. Always remove plastic film around pallets immediately after delivery



## HERBIVORES

# Visitor pellets herbivores, mineralized

Feed number: 3631

## FEED SPECIFICATIONS

### Major nutrients (%)

|               |    |
|---------------|----|
| Dry matter    | 89 |
| Crude protein | 7  |
| Crude fat     | 2  |
| Crude fiber   | 26 |
| Crude ash     | 8  |
| NFE           | 46 |
| NDF           | 48 |
| ADF           | 31 |
| Starch        | 4  |
| Sugar         | 8  |

### Energy (MJ/kg)

|             |      |
|-------------|------|
| GE          | 15.7 |
| ME Horse    | 6.6  |
| ME Ruminant | 8.4  |

### Macrominerals (%)

|            |     |
|------------|-----|
| Calcium    | 0.9 |
| Phosphorus | 0.3 |
| Magnesium  | 0.2 |
| Sodium     | 0.9 |
| Potassium  | 0.8 |
| Chlorine   | 0.2 |

### Trace elements (mg/kg)

|           |     |
|-----------|-----|
| Iron      | 500 |
| Zinc      | 101 |
| Copper    | 9   |
| Iodine    | 1.0 |
| Manganese | 76  |
| Selenium  | 0.3 |
| Cobalt    | 0.6 |

### Vitamins (added, mg/kg)

|                    |      |
|--------------------|------|
| Vitamin A (IU/KG)  | 6200 |
| Vitamin D3 (IU/KG) | 1100 |
| Vitamin E          | 900  |
| Vitamin K3         | 0.4  |
| Vitamin B1         | 5    |
| Vitamin B2         | 4    |
| Vitamin B6         | 3    |
| Vitamin B12        | 0.02 |
| Nicotinic acid     | 39   |
| Pantothenic acid   | 16   |
| Folic acid         | 0.6  |
| Biotin             | 3    |
| Choline            | 73   |
| Vitamin C          | 7    |

### Amino acids (%)

|                      |      |
|----------------------|------|
| Arginine             | 0.37 |
| Lysine               | 0.28 |
| Methionine           | 0.11 |
| Methionine + Cystine | 0.22 |
| Tryptophan           | 0.07 |
| Threonine            | 0.25 |

### Ingredients

Apple pomace, straw meal, oat bran, alfalfa, grass meal, molasses, vitamin and mineral premix incl. Bicarbonate, binding agent, calcium propionate, corn (NGMO)

### Remarks

- ◇ Given values are calculated averages in air-dry feed.
- ◇ Energy values calculated according to Kamphues et al. 2014. GE=gross energy, ME=metabolisable energy
- ◇ ME Ruminant calculated according to the Hohenheim Gas Test
- ◇ Trace elements: calculated total content. Vitamin declaration: vitamins added before production. Estimated total vitamin content for ration calculations on request.
- ◇ Nutrients are subject to natural variation of the raw materials and their production process.

## OUR FEED RECOMMENDATION

- ◇ The feed is suitable as a supplementary feed for roughage
- ◇ Formulated for being administered by the visitors with uncontrolled feed intake
- ◇ Hay and / or fresh grass should always be freely available
- ◇ Always provide free access to fresh drinking water
- ◇ Mineral and vitamin supplement depending on the ration composition is recommended

#### Sources:

Kamphues, J. et al. (2014). Supplemente zu Vorlesungen und Übungen in der Tierernährung, 12. Auflage, M.&H. Schaper, Hannover, pp 20-26