



HERBIVORES



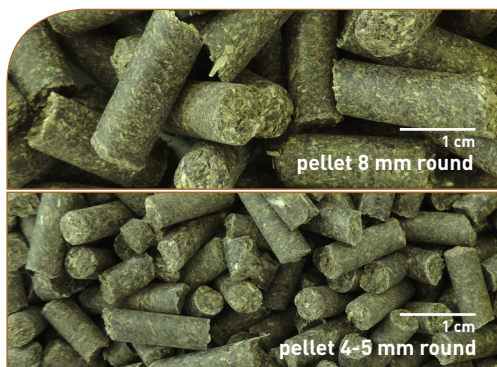
Visitor pellets herbivores

Feed number: 3630

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

YOUR BENEFITS

- ◇ Very high fiber content
- ◇ Rich in fermentable fiber
- ◇ Contains bicarbonate (1.5%)
- ◇ Low in starch (about 3%)
- ◇ Also suitable for sheep thanks to low total copper content (about 11 mg / kg).
- ◇ Good quality pellets for easy feeding by visitors
- ◇ Without any soybean and palmoil products
- ◇ Without mineral- and vitamin supplementation



TYPE OF FEED, FORM, DELIVERY QUANTITY

- ◇ Supplementary feed
- ◇ Form: pellet 8 mm round
pellet 4-5 mm round
- ◇ Delivery quantity: 25 kg paper bag
pallets of 750 kg
- ◇ Product number: 3630.PA.S25 / 3630.PD.S25

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



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FEED SPECIFICATIONS

Major nutrients (%)

Dry matter	89
Crude protein	7
Crude fat	2
Crude fiber	26
Crude ash	7
NFE	48
NDF	49
ADF	32
Starch	4.5
Sugar	8

Energy (MJ/kg)

GE	16
ME Horse	6.9
ME Ruminant	8.6

Macrominerals (%)

Calcium	0.6
Phosphorus	0.2
Magnesium	0.1
Sodium	0.7
Potassium	0.8
Chlorine	0.2

Trace elements (mg/kg)

Iron	500
Zinc	13
Copper	5
Iodine	0.2
Manganese	27
Selenium	0.03
Cobalt	0.16

Vitamins (added, mg/kg)

Vitamin A (IU/KG)	0
Vitamin D3 (IU/KG)	0
Vitamin E	0
Vitamin K3	0
Vitamin B1	0
Vitamin B2	0
Vitamin B6	0
Vitamin B12	0
Nicotinic acid	0
Pantothenic acid	0
Folic acid	0
Biotin	0
Choline	0
Vitamin C	0

Amino acids (%)

Arginine	0.38
Lysine	0.29
Methionine	0.12
Methionine + Cystine	0.22
Tryptophan	0.07
Threonine	0.26

Ingredients

Apple pomace, straw meal, oat bran, alfalfa, grass meal, molasses, bicarbonate, binding agent

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

OUR FEED RECOMMENDATION

- ◇ Additional mineral, trace element and vitamin supplements are necessary for a balanced ration.
- ◇ 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
- ◇ For a balanced ration, additional mineral and vitamin supplements are necessary

Sources:

Kamphues et al. 2014, Supplemente zu Vorlesungen und Übungen in der Tierernährung