



6004 camala chunks

complete 8 mm chunk. Suitable for all camelids from young to old

Available packaging:

20.0 kg



Feeding advice

- always give unlimited rye or oat straw and a limited amount of long, fibrous hay (in total about 1 kg roughage per 100 kg bodyweight) with 6004 camala chunks or 6006 alpaca plus
- create several feeding spots some distance from each other so that all the animals can eat in peace
- Alpaca (adult weight 55–70 kg): approximately 300–500 grams per animal per day
- Llama (adult weight 100–120 kg): approximately 500–800 grams per animal per day
- Camel (adult weight 450–700 kg): approximately 2–3.5 kilograms per animal per day
- The exact amount depends on the animal's condition, age, and the quality of the roughage.
- divide the daily necessary amount of feed into two parts and feed twice daily
- always provide unlimited, fresh drinking water
- give no further supplements. Bread and most kitchen scraps are unacceptable as supplements
- feed at the end of gestation and during lactation 30 – 50% more than the normal amount of 6004 camala chunks

Questions about this food?



Composition:

maize, barley, alfalfa, maizemash, linseed fibers, beet pulp, maize gluten feed, oats, apple molasses, soya dehulled extracted toasted, apple pulp, shell grit

analytical constituents/kg

crude protein 11,4 %, crude fat 2,7 %, crude fibre 11,1 %, crude ash 8,0 %, calcium 9,62 g, phosphorus 5,13 g, sodium 3,91 g

Addition/kg Vitamins

3a672a Vitamin(e) A 21000 IU, 3a671 Vitamin(e) D3 2100 IU, 3a312 Vitamin(e) C 33 mg, 3a700 Vitamin(e) E 225 mg, 3a316 Vitamin(e) B9 Folic acid 6 mg, 3a880 Biotin(e) 1500 mcg

Addition/kg Traces

copper (3b413 Cu(II)chelate of glycine hydrate, solid) 38 mg, zinc (3b607 Zn-chelate of glycine hydrate) 188 mg, manganese (3b506 Mn-chelate of glycine hydrate) 188 mg, iron (3b108 Fe(II)chelate of glycine hydrate) 75 mg, cobalt (3b304 coated granules cobalt(II)carbonate) 1 mg, iodine (3b202 calcium iodate anhydrous) 2 mg, selenium (3b801 sodium selenite) 0.08 mg, selenium (3b812 Se-organic CNCM 1-3399) 1.3 mg

Questions about this food?