

# 252320 PRIMATE LEAF EATER PELLETS

### COMPLEMENTARY FEED FOR LEAF EATING PRIMATE SPECIES.

This feed is fully based upon the nutritional needs of leaf eating primates like langurs, macaques, gibbons, lemurs and gorillas.

- With a high content of fibre, especially cellulose and lignin (ADF-fraction), required • for these primates
- Low in starch and sugars, without cereals like wheat barley or oat and (wheat)gluten-free to ensure a good digestion and low glycaemic index.
- With a balanced pattern of vitamins and minerals for good health •
- With organic bound trace-element zinc, manganese and copper to support locomotion, skin and hair, immunity and reproduction
- Contains vitamin C in stabilized form.

#### Feeding advise:

Primates eat about 2-4% of their body weight as feed. This feed should be fed in respect to their condition, together with leaves, vegetables and some fruit for their well being. Feed at least one third of their daily ratio with pellets. These pellets may include at maximum 65% of the total feed ratio (on dry matter basis).

Product shape: pellet 6 mm

#### Composition:

lignocellulose (spruce), soybeanmeal feed, maizeglutenfeed, miscanthus giganteus, cellulose, maizegluten, maize, potato protein, apple pulp, dried, cane molasses, linseed expeller, brewery Yeast, monocalcium phosphate, soybean oil, calcium carbonate, dextrose, sodium chloride.

#### Analytical constituents:

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Crude Protein	20,0 %
Crude Fat	3,0 %
Crude Fibre	27,0 %
Crude Ash	6,5 %
Starch	9,0 %
Sugar	4,5 %
NDF	40,0 %
ADF	30,0 %
ADL	7,0 %
Hemicellulose	10,2 %
Cellulose	22,8 %
Lysine	1,0 %
Methionine	0,4 %





















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Threonine Tryptophane Calcium Phosphorus Magnesium Sodium Potassium Linoleic acid (Omega 6 fatty acid) Alpha Linolenic acid (ALA) Iron, total content Manganese, total content Zinc, total content Copper, total content Cobalt, total content Iodine, total content	0,7 % 0,8 % 0,2 % 0,90 % 0,60 % 0,20 % 0,24 % 0,67 % 1,0 % 0,2 % 223 mg 80 mg 98 mg 21 mg 0,1 mg 1,5 mg
lodine, total content	1,5 mg
Selenium, total content	0,3 mg

### Calculated values (/kg):GE 16220 KJ

Nutritional additives (/kg):
3a672a Vitamin A
3a671 Vitamin D3
3a700 Vitamin E (all-rac-alfa-tocopheryl acetate)
3a711 Vitamin K3
3a821 Vitamine B1 (Thiamine Mononitrate)
Vitamin B2 (Riboflavine)
3a831 Vitamin B6 (Pyridoxine)
3a315 Niacinamide
3a841 Calcium-D-panthenate
Vitamin B12
3a316 Folic acid
3a890 Choline chloride
3a880 Biotin
3a312 Vitamin C
3b405 Copper (Copper(II)sulfate pentahydrate)
3b406 Copper (Copper(II)chelate from aminoacids hydrate)
3b103 Iron (Iron(II)sulphate monohydrate)
3b502 Manganese (Manganese(II)oxide)
3b504 Manganese (Manganese chelate of aminoacid hydrate)
3b606 Zinc (Zinc chelate from aminoacid hydrate)
3b603 Zinc (Zinc oxide)
3b201 Iodine (Potassium iodine)
3b202 lodine (Calcium iodate waterfree)
E8 Selenium (Sodium selenite)













0.4

1.0

0.2





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3b812 Selenium (Selenomethionine S. cerevisiae CNCM I-3399)

<u>Sensory additives (/kg):</u> Mixture of aromatic substances (apple/fruit)

Packing: 20 kg Storage: In a cool and dry place



600



















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