

1025 alfamix rabbit



complete muesli. Provides extra shine, vitality and resistance. Very suitable for breeding and/or showing

feeding advice for rabbits (breeding and showing)

- give fresh straw and/or fibre-rich hay; these (raw) fibres are necessary for their digestion
- the feeding needs of rabbits is dependent on their activity, race size, whether they get supplements and their ambient temperature
- most rabbits daily eat 2.5 -3.5% of their body weight in feed
- prevent selective feeding habits by giving your rabbits only as much feed per day as they can eat
- give fresh water daily

Composition:

dehydrated alfalfa meal, barley, oats, St. John's bread, linseed fibers, maize gluten feed, soya dehulled extracted toasted, barleyflakes, maizeflakes, rape seed extracted, palm kernel meal, sunflowerseed striped small, maizemash, apple molasses, linseed expeller, red beet ball, broken peas, soybeans toasted, petwheat, st. Johnsbread, lecithin, lucerne hay, soja oil, lime stones, beet pulp, organic acids

Analytical constituents/kg

crude protein 14,4 %, crude fat 5,6 %, crude fiber 12,6 %, crude ash 6,6 %, calcium 7,09 g, phosphorus 4,76 g, sodium 2,52 g

Addition/kg Vitamins

3a672a Vitamin(e) A 10672 IE, 3a671 Vitamin(e) D3 1067 IE, 3a300 Vitamin(e) C 7 mg, 3a700 Vitamin(e) E 107 mg

Addition/kg Traces

copper (3b413 Cu-chelate of glycine hydrate) 19 mg, zinc (3b607 Zn-chelate of glycine hydrate) 86 mg, manganese (3b506 Mn-chelate of glycine hydrate) 55 mg, iron (3b108 Fe-chelate of glycine hydrate) 15 mg, iron (3b103 Fe-sulphate, monohydrate) 49 mg, iodine (3b202 calcium iodate anhydrous) 1 mg, selenium (3b8.12 Se-organic CNCM 1-3399) 0.09 mg, selenium (3b801 sodium selenite) 0.01 mg

