



## 5064 alfamix structure rabbit

complete mixture with long-fibre raw feed. For optimal processing of structure and fibre in the intestines. Suitable for all rabbits

Available packaging:

15.0 kg



### Feeding advice

- the amount of feed rabbits need depends on their size, their level of activity, the ambient temperature, and if any supplements are given
- give fresh hay and straw daily: these raw fibres are necessary for their digestion
- give fresh water daily
- most rabbits eat daily 2.5 -3.5% of their body weight in feed

### Composition:

alfalfa, barleyflakes, oats, maizeflakes, maize gluten feed, lucerne hay, timothy cobs, barley, soya dehulled extracted toasted, carob pods, palm kernel meal, rape seed extracted, apple molasses, maizemash, linseed expeller, sunflowerseed black, broken peas, petwheat, carrot flakes, soybeans toasted, st. Johnsbread, red beet ball, linseed fibers, soja oil, lecithin, lime stones, beet pulp, shell grit

#### Questions about this food?



### analytical constituents/kg

crude protein 14,1 %, crude fat 5 %, crude fibre 11,9 %, crude ash 6,3 %, calcium 9,67 g, phosphorus 4,92 g, sodium 2,56 g

### Addition/kg Vitamins

3a672a Vitamin(e) A 9932 IU, 3a671 Vitamin(e) D3 1002 IU, 3a300 Vitamin(e) C 6 mg, 3a312 Vitamin(e) C 8 mg, 3a700 Vitamin(e) E 105 mg

### Addition/kg Traces

copper (3b413 Cu(II)chelate of glycine hydrate, solid) 9 mg, copper (3b406 Cu(II)chelate of amino acids hydrate) 9 mg, zinc (3b606 Zn chelate of amino acids hydrate) 38 mg, zinc (3b607 Zn-chelate of glycine hydrate) 43 mg, manganese (3b504 Mn-chelate of amino acids hydrate) 14 mg, manganese (3b506 Mn-chelate of glycine hydrate) 43 mg, iron (3b103 Fe(II)sulphate monohydrate) 38 mg, iron (3b108 Fe(II)chelate of glycine hydrate) 17 mg, iodine (3b202 calcium iodate anhydrous) 1 mg, selenium (3b801 sodium selenite) 0.02 mg, selenium (3b810 S. cerevisiae CNCM I-3060, inactivated) 0.1 mg, selenium (3b812 Se-organic CNCM 1-3399) 0.07 mg

#### Questions about this food?