



1065 alfamix cow

additional mixture with minerals and vitamins. For cows which produce little or nothing; and especially for breeding bulls and cows which have to get inspected

Available packaging:

15 kg



Feeding advice

- always give enough grass or roughage
- give some 1065 alfamix cow as a supplement to the minerals, vitamins and fats
- give calves from day 2 or 3 on 130 calf muesli, and also give lucerne hay as soon as the calves want to eat it
- give lactating cows or cattle on which more demands are made 110 cattle pellet extra
- make sure there's always dry bedding and enough fresh drinking water

Composition:

barleyflakes, wheatflakes, dehydrated alfalfa meal, maizeflakes, linseed expeller, linseed fibers, soya dehulled extracted toasted, apple molasses, barley, alfalfa hay, petwheat, sunflowerseed black, wheat, maize gluten feed, soja oil, beet pulp, rape seed extracted, st. Johnsbread, palm kernel meal, lime stones, lecithin, organic acids, genial oregano

Questions about this food?



analytical constituents/kg

crude protein 14,3 %, crude fat 5,1 %, crude fiber 9,6 %, crude ash 6,7 %, calcium 8,66 g, phosphorus 4,97 g, sodium 3,1 g

Addition/kg Vitamins

3a672a Vitamin(e) A 9087 IE, 3a671 Vitamin(e) D3 1118 IE, 3a300 Vitamin(e) C 12 mg, 3a700 Vitamin(e) E 116 mg

Addition/kg Traces

copper (3b413 Cu-chelate of glycine hydrate) 14 mg, copper (3b405 Cu(II) sulfate pentahydrate) 4 mg, zinc (3b607 Zn-chelate of glycine hydrate) 73 mg, zinc (3b603 Zn-oxide) 5 mg, manganese (3b506 Mn-chelate of glycine hydrate) 70 mg, manganese (3b502 Mn(II)-oxide) 2 mg, iron (3b108 Fe-chelate of glycine hydrate) 27 mg, iron (3b103 Fe-sulphate, monohydrate) 2 mg, iodine (3b202 calcium iodate anhydrous) 1 mg, selenium (3b8.12 Se-organic CNCM 1-3399) 0.14 mg, selenium (3b801 sodium selenite) 0.03 mg

Questions about this food?