



additional pellet (3 mm) for all sheep

feeding advice

- do not feed goat or cattle feed to sheep
- Garvo's feeding guidelines are an indication. For the amount of feed the animals need, consider their condition and the ambient temperature
- always give enough roughage
- during the summer, supplement with 200 g 1015 alfamix sheep per day in order to fulfil the minimal needs for minerals and vitamins
- give ewes, beginning from 6 weeks before breeding, some extra handfuls of 5073 sheep pellet basic (5mm) or 5071 sheep pellet. This contributes to optimal hormone housekeeping and better fertility
- supplement only during the first 12 weeks of gestation if the ambient temperature or too-little roughage supply require so
- after the first 12 weeks give some more concentrates
- build up gradually the amount of 1015 alfamix sheep or 5071 sheep pellet to a maximum of 1 kg per day and give unlimited hay
- give 5072 lambs pellet plus to lambs from about 2 weeks old on
- make sure there's always enough fresh water

Composition:

maizemash, palm kernel meal, maize gluten feed, rape seed extracted, barley, wheat, apple molasses, beet pulp, lime stones, dehydrated alfalfa meal

Analytical constituents/kg

crude protein 13,7 %, crude fat 3,3 %, crude fiber 8,5 %, crude ash 8,0 %, calcium 13,05 g, phosphorus 4,74 g, sodium 2,73 g

Addition/kg Vitamins

3a672a Vitamin(e) A 8000 IE, 3a671 Vitamin(e) D3 2000 IE, 3a700 Vitamin(e) E 15 mg









Addition/kg Traces

zinc (3b607 Zn-chelate of glycine hydrate) 32 mg, zinc (3b603 Zn-oxide) 32 mg, manganese (3b506 Mn-chelate of glycine hydrate) 14 mg, manganese (3b502 Mn(II)-oxide) 14 mg, iron (3b103 Fe-sulphate, monohydrate) 15 mg, cobalt (3b304 coated granules cobalt(II)carbonate) 1 mg, molybdenum (E7 Po-molybdate) 2 mg, iodine (3b202 calcium iodate anhydrous) 1 mg, selenium (3b8.12 Se-organic CNCM 1-3399) 0.2 mg