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Kälberkost

High energy complementary feedstuff for calves to promote early dry matter intake

Main applications

- liquid feeding phase
- rearing phase

Product features:

- usable starch out of opened corn and barley flakes
- high-quality protein out of soybean and linseed
- apple pomace
- vitamins
- minerals



Product advantages:

- interesting muesli structure (flakes, beans, pellets)
- suitable for an early feeding
- early feed intake
- quick development of the rumen
- high tastiness

Your benefits:

- economic rearing of the calves
- optimal and healthy development of the calves
- no growth break after weaning
- high daily weight gains
- easy and early weaning



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- vitamins
- minerals

Application recommendation:
Kälberkost can be offered ad libitum from the first week of life on. It should be offered in several portions per day. The amount of Kälberkost should increase during the whole feeding period.

Kälberkost support an early dry feed intake and therefore early weaning.

If the calf eats 0,75 kg of Kälberkost daily, you can change partially to a normal feed ration for young calves, for example:
- Calf-Dry-TMR with Kälberprofi or LinoVit
- Concentrated feed mix with Kälberprofi or LinoVit

To reduce growth depressions of the calves, you should wean the calves after they eat at least 1,5 kg of concentrates per calf and day.

Always offer enough fresh water!

Instructions for use:
This complementary feed has a higher content of trace elements than complete feed. Therefore the daily amount given to calves, should not exceed 75 % of the daily feed ration. As an early starter feed for young calves in the drinking phase.

Composition:
Barley flakes | corn flakes | soya bean flakes | soya meal | apple pomace | sugar beet molasses | dried sugar beet pulp | wheat bran | linseed expeller | carob meal | sodium chloride | calcium- sodiumphosphate | calcium carbonate

Analytical constituents:

18,00 %	crude protein	5,90 %	crude fat
6,30 %	crude fibre	6,80 %	crude ash
1,00 %	calcium	0,60 %	phosphorus
0,40 %	sodium	11,50 MJ	ME/kg

Nutritional additives per kg:

18.500,0 I.E.	vitamin A (3a672a)
3.000,0 I.E.	vitamin D3 (3a671)
200,0 mg	vitamin E/all-rac-alpha-tocopheryl acetate (3a700)
13,0 mg	vitamin B1 (3a821)
4,0 mg	vitamin B2 (3a825ii)
3,5 mg	vitamin B6/ pyridoxine hydrochloride (3a831)
50,0 mcg	vitamin B12 (3a835 / 3a836 / 3a837)
45,0 mg	niacin (3a314)
2,0 mg	vitamin K3 (3a710)
13,5 mg	calcium D-pantothenate (3a841)
1,1 mg	folic acid (3a316)
1.000,0 mcg	biotin (3a880)
100,0 mg	zinc (zinc oxide) (3b603)
90,0 mg	manganese (manganese (II) oxide) (3b502)
100,0 mg	iron (iron(II) sulphate monohydrate) (3b103)
15,0 mg	copper (copper(II) sulphate pentahydrate) (3b405)
1,0 mg	iodine (calcium iodate anhydrous) (3b202)
0,4 mg	selenium (sodium selenite) (3b801)

Note: Minimum durability requires a correct and appropriate storage. In particular a hygienic, cool and dry storage is needed. Without responsibility in case of incorrect storage and application.

20 kg

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Please make use of our JOSERA consulting service for specific advice.

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Special product