Josera.
we care, you grow

Optimil

Milk replacer from the 4th week of life

Main applications Kalb

- Group phase

Product features:

- whey powder
- highly digestible vegetable protein



Product advantages:

- perfect enzyme training
- good solubility
- high stability
- diarrhea protection through reduction of germ pressure
- good calf development with a healthy looking coat
- best choice for multi-phase feeding as an economic second-phase replacer

Your benefits:

- healthy calves and rearing without any problems
- economic and reliable
- rearing with high daily weight gains
- rapid transition to solid feed
- rapid weaning



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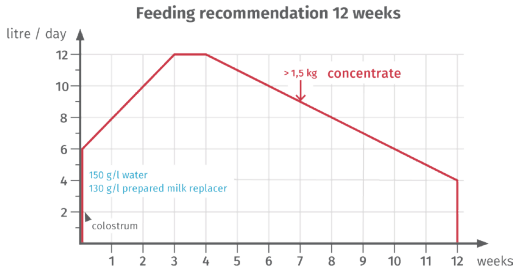
Milk replacer from the 4th week of life

Product features:
- whey powder
- highly digestible vegetable protein

Application recommendation:
150g/l water corresponds to 130g/l milk replacer

Preparing the milk replacer in the bucket / milk taxi:
1. Put 1/3 of the required water amount with 40-45°C into the container (bucket, tank).
2. While stirring add the milk replacer – 130g/l milk replacer.
3. Add the remaining water (2/3). The drinking temperature of the complete milk replacer should be at 40°C.

Settings for the automatic feeder:
150g/l water corresponds to 130g/l milk replacer



Weaning can begin as soon as the calf consumes 1.5 kg of concentrated feed.

Please pay attention to the following:
1. Clean and disinfect the boxes of the calves.
2. Use JOSERA Desan to decrease pathogenic germs.
3. Administer colostrum together with Josera Colostrin as soon as possible after birth. Approximately 4-6 l during the first 12 hours of life.
4. Clean equipment thoroughly.
5. Offer fresh water and JOSERA Kälberkost from the second day on.

Instructions for proper use:
This mixed feed must only be given to animals younger than 6 months.

Composition:
whey powder | vegetable fat, refined (palm,cocos) | whey powder, partly desugared | wheat protein, hydrolysed, soluble | soy protein concentrate | pre-gelatinised wheat flour | whey permeate powder | chicory inulin

Analytical constituents:

21.00 %	crude protein	18.00 %	crude fat
0.30 %	crude fibre	8.60 %	crude ash
1.90 %	lysine	0.95 %	calcium
0.75 %	phosphorus	0.60 %	sodium

Nutritional additives per 1 kg:

25000.0 I.E.	vitamin A (3a672a)
5000.0 I.E.	vitamin D3 (3a671)
150.0 mg	vitamin E/all-rac-alpha-tocopheryl acetate (3a700)
250.0 mg	vitamin C (3a300)
16.0 mg	vitamin B1 (3a821)
8.0 mg	vitamin B2 (3a825ii)
6.0 mg	vitamin B6/ pyridoxine hydrochloride (3a831)
50.0 mg	niacinamide (3a315)
2.0 mg	vitamin K3 (3a710)
25.0 mg	calcium D-pantothenate (3a841)
1.0 mg	folic acid (3a316)
300.0 mg	choline chloride (3a890)
200.0 mcg	biotin (3a880ii)
80.0 mg	zinc (zinc chelate of glycine hydrate (solid)) (3b607)
70.0 mg	manganese (manganese chelate of glycine hydrate) (3b506)
100.0 mg	iron (iron(II) chelate of glycine hydrate) (3b108)
8.0 mg	copper (copper(II) chelate of glycine hydrate (solid)) (3b413)
1.0 mg	iodine (calcium iodate anhydrous) (3b202)
0.4 mg	selenium (sodium selenite) (3b801)

Zootechnical additives per 1 kg:
2.00 x10^9 KBE lactic-acid bacteria Enterococcus lactis NCIMB 10415 (4b1705)

Note: The best before date requires hygienic, cool, and dry storage. Josera does not take responsibility for incorrect storage nor improper use.

25 kg

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

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