Josera.
we care, you grow

# Supramil

Milk replacer from the 5th week of life

**Main applications Kalb**

- Group phase

**Product features:**

- whey powder
- highly digestible vegetable protein

**Product advantages:**

- enzyme training
- good solubility
- high stability
- diarrhea protection through reduction of germ pressure
- suitable for multi-phase feeding as an economical second-phase milk replacer

**Your benefits:**

- economical and reliable with high daily weight gains
- rapid transition to solid feed
- rapid weaning







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# Supramil

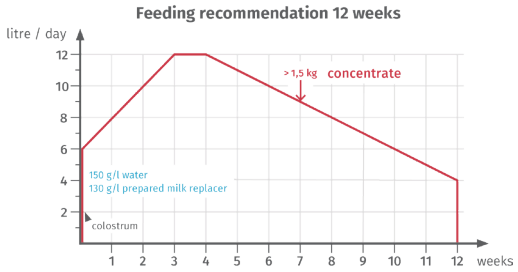
Milk replacer from the 5th week of life

**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




The weaning can be started as soon as the calf takes up 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 | soy protein concentrate | pre-gelatinised wheat flour | whey permeate powder | wheat protein, hydrolysed, soluble | chicory inulin

**Analytical constituents:**

| | | | |
|---|---|---|---|
| 21.00 % | crude protein | 17.00 % | crude fat |
| 0.50 % | crude fibre | 8.40 % | crude ash |
| 1.90 % | lysine | 0.85 % | 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 x$10^9$ 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.**

**Josera GmbH** | Industriegebiet Süd | 63924 Kleinheubach | Germany
Tel.: +49 (0) 9371 940-0 | Fax: +49 (0) 9371 940-149 | export@josera.de | www.josera-agriculture.com | α DE-BY-1-00035