

**Schils**

Specialist in Young Animal Nutrition

THE 1KG GROWTH PROGRAM

Recommended Feeding Schedule

| Week | Powder gram in L | Liter/meal | Feeding / day | Grams / Day | Cumulative usage (KG) | Remark |
|------|------------------|------------|---------------|-------------|-----------------------|-------------------------------|
| 1 | Colostrum | 1,50* | Up to 4 times | | | Quick, quality, quantity |
| 1 | 140 | 1,5 | 3 | 630 | 2,5 | From day 5: water |
| 2 | 140 | 2,75 | 2 | 770 | 8 | Water, concentrate |
| 3 | 140 | 3,75 | 2 | 1050 | 15 | Water, concentrate, hay/straw |
| 4 | 140 | 4 | 2 | 1120 | 23 | Water, concentrate, hay/straw |
| 5 | 140 | 4 | 2 | 1120 | 31 | Water, concentrate, hay/straw |
| 6 | 140 | 3,5 | 2 | 980 | 38 | Water, concentrate, hay/straw |
| 7 | 140 | 3 | 2 | 840 | 44 | Water, concentrate, hay/straw |
| 8 | 140 | 2,5 | 2 | 700 | 49 | Water, concentrate, hay/straw |
| 9 | 140 | 2 | 2 | 560 | 53 | Water, concentrate, hay/straw |
| 10 | 140 | 2 | 1 | 280 | 54 | Water, concentrate, hay/straw |

* Intake of calf milk replacer per week. ** The feeding schedule is a recommendation, the development and condition of the animals are the most important indicators.

Mixing instructions for bucket feeding



1. Water temperature:
45 - 50 °C



2. Concentration of milk powder:
140 gr / 1L milk



3. Whisk briskly until all powder
is solved



4. Add extra
(remaining) water



5. Drinking temperature:
38 - 42 °C

In case of:

Iron and / or vitamin deficiency
Digestion problems or diarrhea
Ad-libitum system
Stressful situations or sudden changes

- Add **Ferro-Fit** to the milk
- Add **AS-Vital** to the milk
- Add **Euro-Cid** to acidify the milk
- **Unilyt** for quick energy and a good electrolyte balance (to be used in water)

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