



Drinking plan for intensive calf rearing

Aim: 800 g daily weight gain during milk feeding period; age of **24 months** at first calving

| Weeks of life | Amount of drinking (liters per day) | Concentration | |
|---------------|-------------------------------------|---------------|---|
| 1 | bis 7* | 160 g/l | Ad libitum water and high quality hay For weaning the calf should at least show a daily intake of 2 kg of concentrate feed |
| 2 | 7 | | |
| 3 | 8 | | |
| 4 | 8 | | |
| 5 | 7 | | |
| 6 | 6 | | |
| 7 | 5 | | |
| 8 | 4 | | |
| 9 | 3 | | |
| 10 | 2 | | |

Note

* Offer colostrum with **BEWI-SAN** Milk+ twice a day at free disposal. Slowly change to milk replacer. During the winter months the volume of the milk meal should be increased to cover the calf's energy requirement.



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Aim: 700 g daily weight gain during milk feeding period; age of **27 months** at first calving

| Weeks of life | Amount of drinking (liters per day) | Concentration | |
|---------------|-------------------------------------|---------------|---|
| 1 | 5-6* | 160 g/l | Ad libitum water and high quality hay For weaning the calf should at least show a daily intake of 2 kg of concentrate feed |
| 2 | 6 | | |
| 3 | 6 | | |
| 4 | 6 | | |
| 5 | 6 | | |
| 6 | 5 | | |
| 7 | 4 | | |
| 8 | 3 | | |
| 9 | 2 | | |

Note

* Changing from colostrum to milk replacer. During the winter months the volume of the milk meal should be increased to cover the calf's energy requirement.