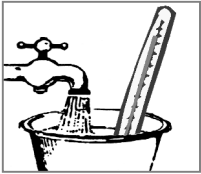


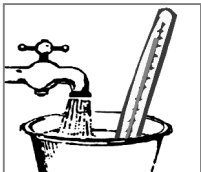
How to prepare a milk replacer ?



➔ In a clean bucket, add the required water volume at 50-55°C.



➔ Add the weighted volume of milk replacer (powder) and mix vigorously during 30 seconds. Mix then slowly for several minutes.



➔ Distribute the milk replacer to the calf at 42-45°C, and always at the same temperature.

Feeding Program

Weeks	Age (day)	Feed meal (2 meals/ day)			Feed meal (1 meal/ day)			
		Meal/ day	Water (liter)	Powder (g)	Meal/ day	Water (liter)	Powder (g)	
1	1-3 d	2	COLOSTRUM			2	COLOSTRUM	
	4-7 d		2	200	2		200	
2	8-11 d	2	2	220	2	2	220	
	12-14 d		2	250		2	250	
2	15-21 d	2	3	380	2	3	380	
4-8	22-56 d	2	3,5	450	1	4,5	850	
9	57-63 d	1	3,5	650	1	3,5	650	
10	64-67 d	1	3	550	1	3	550	
	68-70 d		2	350		2	350	
WEANING								

DAL system: 120 g/ L of water during the first 2 weeks - 130-140 g/L of water until weaning

For twice per day bucket feeding we recommend 130 - 150g powder / Litre.