HIGH PERFORMANCE CALF RAISING GUIDELINES



Day Colos	y 1:	Start milk replacer, water and starter	Day 63:Week 12:Day 63:Transition toWeanheifer pellet
		r	Day 70: Start hay
	Week 1-2 Colostrum	Day 1	Week 3-7Week 8 > Week 9 > Week 10-11Week 12Feed 4 quarts of high quality colostrum (>200 IgG) within 2-6 hours of birth.Feed another 4 quarts colostrum 12 hours later.
	Milk Replacer	Day 2 - 63	See chart below.
	Water	Day 2, Onward	Offer free choice fresh, clean water at all times
	Starter	Day 2 - Week 11	Offer free choice starter grain, beginning with small amounts. Calf should be eating 3-4 lbs starter/day at weaning at 60 days. Feed up to 7 lbs/day.
	Нау	Day 70, Onward	7 days after weaning, introduce free choice hay, starting with a handful. Can be fed free choice by 12 weeks.
	Heifer Pellet	At 12 weeks, transition gradually from calf starter to an equal amount of heifer grower pellet, increasing amounts daily. Feed up to 6-8 lbs daily.	

MILK REPLACER FEEDING SCHEDULE

	Week 1-2 (Day 2-14)	Week 3-7 (Day 15-49)	Week 8 (Day 50-56)	Week 9 (Day 57-63)			
Feedings per day	2x	2x	2x	1x			
Finished Milk Volume Per feeding	3 qts	4 qts	2 qts	2 qts			
Milk replacer powder per feeding		3 ⅓ cups (1.1 lbs)	1 ² ⁄ ₃ cups (0.6 lbs)	⁵ ⁄6 cup (0.3 lbs)			
For best results, weigh powder. Cup measurements are approximate.							

MILK REPLACER MIXING

- 1. Take half the required amount of water at 120-130° F.
- **2.** Add the milk replacer powder. Whisk thoroughly for 1 minute.
- 3. Add remaining water to required amount of mixed milk.
- 4. Feed at 105-107°F.

For best results, weigh powder. Cup measurements are approximate. This feeding schedule uses 110 lbs of milk replacer powder per calf. Best for farms feeding multiple calves.