

GOAT KID RAISING GUIDELINES



	Week 1 - 7	4 - 6 Months
Colostrum	Day 1	Feed high quality colostrum at a minimum of 10% of the kid's body weight. Ex: A 10 lb kid needs 16 oz colostrum total. Feed 50% within 2-4 hours of birth, and the other 50% within 24 hours of birth.
Milk Replacer	Day 2 - 49	Feed Kid-Gro Asure milk replacer following the chart below.
Water	Day 2, Onward	Offer free choice, fresh, clean water at all times.
Starter	Day 2, Onward	Offer free choice Lamb N' Kid Pellet beginning with small amounts, until 100 lbs body wt. OR offer free choice Goat Grow Pellet until they reach slaughter weight. (Both options contain Ammonium Chloride & Decoquinatate).
Hay	Day 28, Onward	Introduce good quality 2nd cut hay, starting with a small handful daily (ideally 5-10% of total dry feed).
Maintenance Feed	<p>Maintenance Goats: Switch to Sweet Goat 18% (does not contain Ammonium Chloride) at about 4-6 months of age, or when they reach 100 lbs body weight. Feed 0.5-1.5 lbs grain per day in addition to forage.</p> <p>Lactating Goats: Switch to Dairy Goat Pellet in addition to forage. Feed 1 lb of grain per 2-3 lbs of milk produced daily.</p> <p>Meat Goat/ Wether or Buck: Feed free choice Goat Grow Pellet (contains Ammonium Chloride & Decoquinatate) until reach slaughter weight (no additional forage is needed). Or use at a lower rate as maintenance for male goats in addition to forage.</p> <p>Goat on Pasture or Forage Only Diet: Offer free choice Goat Mineral in addition to hay or pasture.</p> <p>Poor Quality or Lack of Forage: Feed Forage Extender Mini Bites to replace up to half of the forage in the diet, pound for pound.</p>	

MILK REPLACER FEEDING SCHEDULE

MILK REPLACER MIXING

KID MILK REPLACER	Week 1	Week 2	Week 3-6	Week 7 (Weaning)
Feedings per day	3x	3x	3x	2x
Finished Milk Volume per feeding	10 fl. oz.	20 fl. oz.	25 fl. oz.	25 fl. oz.
Milk replacer powder per feeding	1.5 oz (1/3 cup)	3 oz (2/3 cups)	4 oz (3/4 cup + 1 TBSP)	4 oz (3/4 cup + 1 TBSP)

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 schedule uses approximately 30.4 lbs of milk replacer powder per kid.



Forage quality, breed and other conditions determine amounts that should be fed.

Contact Poulin Grain for complimentary forage testing and diet balancing for optimal performance!