

# Exceed 25/30™

## All milk medicated milk replacer specifically designed for the needs of lambs

- Acidified to enhance gut health
- Easy mixing and excellent palatability
- MOS yeast extract prebiotic to develop a healthy gut microbiome and increase nutrient absorption
- Proper medium chain fatty acid profile reduces bloat incidence and provides highly digestible energy
- Decoquinatate for the control of coccidiosis
- Specialized vitamin, mineral, and trace element mix for lambs

Crude Protein %	Min	25.00
Crude Fat %	Min	30.00
Crude Fiber %	Min	0.15
Ash %	Max	8.00
Calcium %	Min	0.90
Calcium %	Max	1.10
Phosphorus %	Min	0.70
Vit A (IU/LB)	Min	25,000
Vit D3 (IU/LB)	Min	1,820
Vit E (IU/LB)	Min	70
Decoquinatate	g/ton	22.7

Exceed 25/30 Lamb Milk Replacer is a product of Denkavit USA



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

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

# Sheep Feeding Recommendations

## Day 1:

Feed high quality colostrum at a minimum of 5-10% of the lamb's body weight. Ex: A 10 lb lamb needs 8-16 oz colostrum total. Feed 50% within 2-4 hours of birth, and the other 50% within 12 hours of birth.

## Day 2, Onward:

Offer free choice, fresh, clean water at all times. Offer free choice **Lamb N' Kid Pellet** (contains Ammonium Chloride and Decoquinatate), beginning with small amounts, until 100 lbs body wt. Can be fed right through to slaughter.

## Day 2-35:

Feed **Exceed Lamb Milk Replacer**. Find milk replacer feeding tips and schedule at [poulingrain.com](http://poulingrain.com)

## Day 28- Onward:

Introduce good quality 2nd cut hay, starting with a small handful daily (ideally 5-10% of total dry feed).

## Maintenance:

Switch from starter to **Sheep Complete Pellets** OR **Stock NCA Sweet 16%** fed free choice with limited amounts of high quality forage. If grain consumption exceeds 2-2.5% of body weight per day, supplement with a high quality forage.

## Pasture or forage only diets:

Feed **Sheep 1:1 Mineral** free choice. Optimal intake is 1-2 oz/head/day.

## 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.

# SHEEP



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Leading Animal Nutrition 

800.334.6731 | [PoulinGrain.com](http://PoulinGrain.com)

## Lamb N' Kid™ Starter

**Starter Pellet for lambs and kids 4 days old to 100 lbs of body weight**

- Highly palatable pelleted feed, fully fortified
- Medicated with Decoquinatate to prevent coccidiosis. No withdrawal time, so product can be fed right to slaughter
- GIT Activator™ probiotics, prebiotics and enzymes for optimal feed efficiency and performance
- Ammonium Chloride aids in prevention of urinary calculi in young male lambs and kid goats

## Stock NCA Sweet 16%™

**Textured feed for a variety of stock**

- Highly palatable to encourage consumption
- No copper added, suitable for sheep, goats and cattle
- Yeast culture for improved gain and feed efficiency

## Sheep Complete™

**Pelleted formula to be fed as the sole ration to sheep over 100 lbs**

- May be fed with limited amounts of high quality forage
- Highly palatable to encourage consumption
- Yeast culture proven to increase rate of gain and feed efficiency
- Ammonium chloride to aid in prevention of kidney stones and urinary calculi
- Fully fortified to meet the nutritional needs of sheep

		Lamb N' Kid	Stock NCA Sweet 16%	Sheep Complete
Crude Protein %	Min	18.00	16.00	16.00
Crude Fat %	Min	4.00	3.50	3.50
Crude Fiber %	Min	8.00	9.00	10.00
Calcium %	Min	1.10	0.75	1.10
Calcium %	Max	1.40	1.25	1.50
Phosphorus %	Min	0.55	0.50	0.55
Salt %	Min	0.45	0.50	0.45
Salt %	Max	0.55	1.00	0.55
Selenium (PPM)	Min	0.50	0.40	0.50
Vit A (IU/LB)	Min	7200	5500	7200
Decoquinatate	mg/lb	6.80	0	0

## Sheep 1:1 Mineral™

**A loose complete vitamin and mineral for growing and mature sheep**

- Yeast culture for improved rate of gain and feed efficiency
- Chelated trace minerals allow efficient absorption and utilization, promoting bone, muscle, and tissue strength during growth
- Vitamin E and organic Selenium for improved health and immune function
- Feed free choice as the sole source of salt

Calcium %	Min	10.80
Calcium %	Max	12.90
Phosphorus %	Min	10.00
Salt %	Min	22.50
Salt %	Max	27.00
Magnesium %	Min	0.70
Potassium %	Min	1.00
Cobalt (PPM)	Min	17.60
Copper (PPM)	Max	10.00
Iodine (PPM)	Min	66.00
Selenium (PPM)	Min	20.00
Vitamin A (IU/LB)	Min	250,000
Vitamin D3 (IU/LB)	Min	100,000
Vitamin E (IU/LB)	Min	3,500



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## Forage Extender™

**Essential quality fiber for when hay is poor quality or in short supply**

- May be used to replace up to half of the forage in the diet on a pound for pound basis
- Features sources of highly digestible fiber - Soy Hulls, and Dehydrated Alfalfa Meal
- No molasses
- 80% digestible fiber vs. a maximum of 50% digestible fiber in hay
- 12% protein vs. hay protein of 5-8% (depending on crop). Provides consistent nutritional content vs. the variability seen in hay.
- Reduces dust and mold exposure
- Yeast Culture is added to aid in the proper digestion of fiber, improving feed efficiency
- Flavored to enhance palatability
- Economical and available: Average 35% cost savings over other hay replacement products
- Available in Forage Extender Mini Bites (standard pellet), or Forage Extender Super Bites (large pellet)
- Suitable for cattle, equines, sheep, goats, rabbits and camelids