

# GOAT



**POULIN GRAIN**  
A Family Feed Company



## Feeding Recommendations

	Amount to feed	Product to Feed
<b>Kids</b>		
Day 1	Colostrum - Doe's Match 4 times /day	Doe's Match Milk Replacer™
Day 2-3	4 ounces Doe's Match - 4 times/day	Doe's Match Milk Replacer™
Day 4-5	6 ounces Doe's Match- 3 times/day	Doe's Match Milk Replacer™
Day 6-10	12 ounces Doe's Match - 2 times/day	Doe's Match Milk Replacer™
Day 11 - Weaning	20-28 ounces (1.25-1.75 pints) Doe's Match 2 times/day	Doe's Match Milk Replacer™
<b>Lambs &amp; Kids</b>	Free choice from day 4 until 100 lbs body weight	Lambs N' Kids Starter Pellet™
<b>Meat Goats</b>	Free choice to slaughter	Lamb N' Kids™ or Meat Goat Pellet™
<b>Maintenance</b>	1/2 lb.—1 1/2 lb. grain per day	Sweet Goat 18%™
<b>Lactation</b>	1 lb. of grain per 2-3 lb. of milk	Dairy Goat Pellet™

## Sweet Goat 18%™

Contains added Copper. Do Not Feed to Sheep.

- Highly palatable textured feed
- Fully fortified to meet the nutritional needs of goats
- Contains high energy for lactating goats
- Added copper to meet the needs of goats

### Sweet Goat 18%™

Crude Protein (Min)	18.00%
Crude Fat (Min)	3.00%
Crude Fiber (Max)	9.00%
Calcium (Min)	0.90%
Calcium (Max)	1.25%
Phosphorus (Min)	0.55%
Salt (Min)	0.80%
Salt (Max)	0.90%
Copper (Min)	15.00 PPM
Copper (Max)	30.00 PPM
Selenium (Min)	0.50 PPM
Vitamin A (Min)	5,250.00 IU/LB

## Stock NCA Sweet 16%™

No copper added.

For dairy, beef, sheep and goats.

- Highly palatable textured feed
- Inclusion of Yeast Culture to improve rate of gain and feed efficiency
- Fully fortified
- Ammonium chloride to aid in the prevention of urinary calculi in young male lambs and kid goats

### Stock NCA Sweet 16%™

Crude Protein (Min)	16.00%
Crude Fat (Min)	3.50%
Crude Fiber (Max)	9.00%
ADF (Max)	12.00%
Calcium (Min)	0.75%
Calcium (Max)	1.25%
Phosphorus (Min)	0.50%
Salt (Min)	0.50%
Salt (Max)	1.00%
Selenium (Min)	0.40 PPM
Vitamin A (Min)	5,500.00 IU/LB

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## Doe's Match Kid Milk Replacer™

Research studies showed that the use of Doe's Match™ utilizing the Architect® formulation system will lead to healthier kids and improve the profitability and overall health of a dairy goat enterprise.

- Less scours than those raised on goat's milk
- Contains Architect® formulation system
- Outperforms other milk replacers and goat's milk
- Nutritional advantage helps to grow bigger more vigorous kids
- Cost about \$.16 less per pound of gain than those raised on goat's milk

### Doe's Match Kid Milk Replacer™

Crude Protein (Min)	25.00%
Crude Fat (Min)	28.00%
Crude Fiber (Max)	0.15%
Calcium (Min)	0.75%
Calcium (Max)	1.25%
Phosphorus (Min)	0.70%
Sodium (Na) not more than	1.3%
Vitamin A (Min)	20,000 IU/LB
Vitamin D3 (Min)	5,000 IU/LB
Vitamin E (Min)	140 IU/LB

## Goat Mineral

- Contains XP Yeast, which has been proven to increase rate of gain and improve feeding efficiency
- Contains chelated trace minerals which are absorbed and utilized by the goat better to promote bone, muscle, and tissue strength during growth
- Contains high levels of Vitamin E and Selenium for improved health and immune function
- Salt based to ensure adequate intake

### Goat Mineral™

Calcium (Min)	11.88%
Calcium (Max)	14.26%
Phosphorus (Min)	5.95%
Salt (Min)	28.10%
Salt (Max)	33.10%
Magnesium (Min)	1.20 %
Copper (Min)	995.00 PPM
Selenium (Min)	25.00 PPM
Vitamin A (Min)	200,000.00 IU/LB
Vitamin E (Min)	750.00 IU/LB

## Lambs N'Kids Starter Pellet™

With Decoquinatate and Yeast

- Medicated with Decoquinatate to prevent coccidiosis
- Highly palatable pellet feed, fully fortified
- Inclusion of Yeast Culture to improve rate of gain and feed efficiency
- Ammonium chloride aids in the prevention of urinary calculi in young male lambs and kid goats

### Lambs N' Kids Starter™

Active Drug Ingredient Decoquinatate 13.6 g/ton

Crude Protein (Min)*	18.00%
Crude Fat (Min)	3.00%
Crude Fiber (Max)	8.00%
Calcium (Min)	1.10%
Calcium (Max)	1.40%
Phosphorus (Min)	0.55%
Salt (Min)	0.45%
Salt (Max)	0.55%
Selenium (Min)	0.50 PPM
Vitamin A (Min)	7,200.00 IU/LB

\* Includes not more than 0.50% equivalent protein from non-protein nitrogen

## Dairy Goat Pellet™

Contains added copper. Do not feed to sheep.

- Antioxidants including Vitamin E and organic selenium: Specifically formulated for the Northeast to support vascular and immune health
- Heat-processed vegetable protein: High quality source of bypass protein for increased milk production
- Yeast culture: Increased digestive health and efficiency of nutrients
- Beet Pulp: High quality fiber and energy source
- Fully fortified with organic minerals: Increased absorption and retention of nutrients, less nutrient waste

### Dairy Goat Pellet™

Crude Protein (Min)	18.00%
Crude Fat (Min)	3.00%
Crude Fiber (Max)	9.00%
Calcium (Min)	1.00%
Calcium (Max)	1.50%
Phosphorus (Min)	0.55%
Salt (Min)	0.85%
Salt (Max)	1.10%
Copper (Min)	15.00 PPM
Copper (Max)	30.00 PPM
Selenium (Min)	0.60 PPM
Vitamin A (Min)	6,000.00 IU/LB

## Meat Goat Pellet™

Contains added copper. Do not feed to sheep.

- Highly palatable pellet formula
- Fully fortified, high energy feed to meet the nutritional needs of rapidly growing meat goat kids
- Contains added copper to meet the nutritional needs of goats
- Contains Yeast Culture, which has been proven to increase rate of gain and improve feed efficiency to bring your animals to market faster
- Contains Ammonium Chloride to aid in the prevention of kidney stones in male kid goats
- Complete feed, no additional forage needed

### Meat Goat Pellet™

Active Drug Ingredient Decoquinatate 18.0 g/ton

Crude Protein (Min)*	18.00%
Crude Fat (Min)	3.50%
Crude Fiber (Max)	18.00%
Calcium (Min)	1.00%
Calcium (Max)	1.50%
Phosphorus (Min)	0.50%
Salt (Min)	0.75%
Salt (Max)	1.25%
Copper (Min)	15.00 PPM
Copper (Max)	25.00 PPM
Selenium (Min)	0.30 PPM
Vitamin A (Min)	4,000.00 IU/LB

\* Includes not more than 0.50% equivalent protein from non-protein nitrogen