



Sheep Quick Reference Guide



Complete Lamb Feeds

ADM's Complete Lamb Feeds are pelleted, grain mixes that supply energy, protein, minerals, and vitamins to help ensure fast, efficient gains for lambs from birth to finish.

- Varying protein options — Match protein needs to growth stage
- Complete feeds — No need to purchase, inventory, or add other supplements to the diet
- Highly digestible fiber sources — Supply energy and help ensure healthy rumen function
- No added copper — Lessens the risk of copper toxicity in sheep
- Chelated (organic) zinc — Shown to have a positive impact on hoof health and immune function
- Thiamine — Helps deter polioencephalomalacia
- Niacin — For its influence on efficiency and gains in growing/finishing lambs consuming high-energy, protein diets
- Molybdenum — To help tie-up excess copper naturally-occurring in feedstuffs
- Ammonium chloride — Has been shown to help lessen the likelihood of urinary calculi in male sheep
- 2:1 calcium to phosphorus ratio — Helps deter urinary calculi in male sheep
- Salt — Encourages water consumption which may help deter urinary calculi
- Medicated with lasalocid for prevention of coccidiosis (non-medicated options are available)

21% Lamb Creep 80909BGX

- 21% protein, 3.5% fat, and 12% fiber max.
- Utilizes patented cold pelleting technology
 - Feed stays fresh longer compared to texturized feed
 - Enables usage of similar amount of molasses without stickiness, caking and bricking associated with conventional pelleted and texturized feeds containing molasses
 - Doesn't dry out like texturized feed
- CitriStim®, an ADM proprietary feed ingredient that may favorably impact the gut microbial population
- PremiDex™ exerts beneficial change in gut microflora, resulting in favorable production response
- Mini-pellet

18% Lamb Grower 80910BGX

- 18% protein, 1% fat, and 11% fiber max.
- Feed with good-quality forage

15% Lamb Grower 80911BGX

- 15% protein, 1% fat, and 10% fiber max.
- Feed with good-quality forage

36% Sheep Concentrate 80915AAA

- A high-quality, pelleted, protein-vitamin-mineral supplement designed to fortify grain mixes for sheep in all production stages
- When used as directed, provides needed nutrients essential for growing/finishing lambs to achieve fast, efficient gains and for ewes to attain sound reproductive performance and high milk production
- High-quality 36% protein
- Additional features include the inclusion of ammonium chloride, chelated (organic) zinc, niacin, thiamine, molybdenum, and vitamins A, D, and E
- No added copper lessens the risk of copper toxicity in sheep
- Protein ration options — 12.5%, 14% (ewe mix), 15%, and 18% to match protein needs to growth or production stage

Mixing Rates for 36% Sheep Concentrate

Ingredient	12.5% Protein	14% Protein (Ewe Mix)	15% Protein	18% Protein
Corn/Milo (cracked or rolled), lb	1135	1125	1030	735
Soybean Hulls, lb	240	500	240	300
Oats, lb	200	–	150	150
Alfalfa Pellets or Alfalfa Hay, lb	150	–	150	200
36% Sheep Conc., lb	275	375	430	615
Total	2000	2000	2000	2000

MoorMan's® ShowTec® Ewe Breeder Feed 11258AB

- Complete, pelleted grain mix supplying energy, protein, minerals and vitamins for breeding sheep to attain optimal reproductive efficiency and high milk production; ideal to feed during late gestation and lactation
- No need to purchase, inventory, or add other supplements to the diet
- 14% protein, 4% fat, and 19% fiber max.
- Highly digestible fiber sources supply energy and help ensure healthy rumen function
- Additional features include the inclusion of ammonium chloride, thiamine, molybdenum, and vitamins A, D, and E
- No added copper lessens the risk of copper toxicity in sheep
- 1.5-2 lb per head daily along with good-quality forage



Refer to product labels for complete feeding directions and warning/caution statements.

Ensure sheep have access to unlimited supply of clean, fresh water and provide mineral supplementation free-choice as desired.

Sheep 22% Red Block 80918AAA

- Designed for free-choice feeding to sheep on pasture or with all-roughage rations
- Provides high-quality protein, essential macro and trace minerals along with vitamins A, D, and E needed for maintenance of body condition, sound reproductive performance, and milk production
- No added copper to help lessen the risk of copper toxicity
- Inclusion of zinc which has been shown to have a positive impact on hoof health and immune response
- Additional features include the inclusion of ammonium chloride, thiamine, and molybdenum
- 0.25-0.7 lb per head daily
- 33.3-lb block

MoorMan's® Sheep Mineral 625

- Designed for free-choice feeding to sheep
- Provides essential macro and trace minerals along with vitamins A, D, and E
- No added copper to help lessen the risk of copper toxicity
- Added molybdenum to help tie-up excess copper naturally-occurring in feedstuffs
- Complexed (organic) zinc which has been shown to have a positive impact on hoof health and immune response
- 0.75-1.25 lb per head per month
- Two product forms:
 - WeatherMaster® process form protects against mineral losses due to moisture and enhances mineral uniformity; 50-lb bag (625CW)
 - 50-lb block (625AU)

EatMoor™ 12346AAA

- Unique, one-of-a-kind, top-dress supplement that stimulates appetite, optimizes gut health, and gives animals the edge needed to resist the effects of stress
- Supplies Cell Rate®, CitriStim®, PremiDex™, Amaferm®, PrimaLac®, and other beneficial ingredients
- Top-dress 2-4 oz per head daily for sheep
- Meal form in 3.75-lb (60-oz) pouch (12346AAA5E), 12-lb pail (12346AAAPF), and 20-kg (44.1-lb) bag (12346AAAAG)



Cellarator® Turbo

- 3-in-1 fast acting, oral paste that combines the power of Cell Rate® with probiotics, electrolytes, and vitamin E
- Helps support performance, deters dehydration, and helps lessen the effects of stress
- 80 cc tube (8279005U) and 300 cc tube (8330005X)



Refer to product labels for complete feeding directions and warning/caution statements.

Ensure sheep have access to unlimited supply of clean, fresh water and provide mineral supplementation free-choice as desired.

Mintrate® Sheep Ranch Red A Block 81561AAA

- Designed for free-choice feeding to sheep on pasture or with all-roughage rations
- Provides high-quality protein, essential macro and trace minerals along with vitamins A, D, and E needed for maintenance of body condition, sound reproductive performance, and milk production
- No added copper to help lessen the risk of copper toxicity
- Inclusion of zinc which has been shown to have a positive impact on hoof health and immune response
- 0.05-0.1 lb per 100 lb body weight daily
- 33.3-lb block

Sheep Tub 81527AAA

- Designed for free-choice feeding to sheep on pasture or with all-roughage rations
- Provides high-quality protein, essential macro and trace minerals along with vitamins A and E needed for maintenance of body condition, sound reproductive performance, and milk production
- No added copper to help lessen the risk of copper toxicity
- Added molybdenum to help tie-up excess copper naturally-occurring in feedstuffs
- Inclusion of zinc which has been shown to have a positive impact on hoof health and immune response
- Provides cobalt glucoheptonate to help enhance fiber digestion
- 0.25-0.75 lb per head daily
- 125-lb tub

Fire Extinguisher™ R 81480AAA

- Contains Thermal Care™ R, a patent-pending technology that utilizes specially selected, research-tested compounds to help overcome the negative effects of heat stress
- Contains CitriStim® which research has shown assists in supporting a healthy, functioning gastrointestinal tract
- Feed 1.5 oz per 50-lb body weight daily to sheep when heat stress may be a challenge
- Mini-pellet form in 50-lb bag (81480AAAE4)



Fast Fuel 11850AAA

- Unique, non-medicated, top-dress supplement containing nutrients believed to be beneficial to livestock
- Provides octacosanol from wheat germ
- Contains stabilized rice bran
- Provides natural-source vitamin E, Prospanse® yeast, methionine, cobalt glucoheptonate, vitamin B12, and thiamine
- Top-dress 4 oz per head daily for sheep
- Mini-pellet form in 25-lb bag (11850AAAE6)



**Not trademarks of ADM.*