



Sheep Nutrition Program

Base Feed

9009 Sheep Base

- Designed to be mixed with corn, soybean meal and molasses to provide a complete diet for all stages.
- Mixing with oats is optional.
- Make loose white salt available at all time.
- Medicated with decoquinatone

See reverse side for Mixing & Feeding Directions

Lamb Feeds

9000 20% Lamb Creep Mini-Pellet

- Blend of multiple protein and carbohydrate sources.
- Medicated with decoquinatone

9111 18% Lamb Starter (0 - 40lb.)

- Texturized blend of rolled corn and mini-pellet
- Medicated with decoquinatone

9019 16% Lamb Grower Complete (40 - 80lb.)

- Textured with rolled corn, oats, protein pellet & molasses
- 2:1 Calcium/Phosphorus ratio
- Medicated with decoquinatone

9020 13% Lamb Finisher Complete (80lb. - Market)

- Textured with rolled corn, oats, protein pellet & molasses
- Feed from 80 lbs. to Market
- Medicated with decoquinatone

9003 Lamb Grower Concentrate

- 40% protein
- All natural sources
- 2:1 Calcium/Phosphorus Ratio
- Medicated with decoquinatone

See reverse side for Mixing & Feeding Directions

9004 Lamb Finisher Concentrate (80lb. - Market)

- 40% protein
- All Natural
- 2:1 Calcium Phosphorus Ratio
- Medicated with decoquinatone

See reverse side for Mixing & Feeding Directions



Show Feeds

8999 Stage One Lamb Feed (19% Protein Expanded Mini-Pellet)

- Feed to lambs as a creep and up to 100 lbs., moderate cover or when specific nutritional needs are met. For low hay (1/4 lb. grass/alfalfa/day) diets.
- Made with multiple protein and carbohydrate sources, high calcium/phosphorus ratio, ammonium chloride and yeast culture, this feed will result in a high rate of gain.
- Designed to add bloom and muscle.
- Medicated with decoquinatone

9006 Stage Two Lamb Feed (18% Texturized)

- Texturized feed designed to develop lean muscle.
- Contains multiple protein and carbohydrate sources, ammonium chloride, yeast culture and numerous fiber sources.
- High calcium/phosphorus ration. Yields a moderate rate of weight gain and increased digestibility.
- Feed to lambs greater than 100lbs. or start feeding when lambs have one-fifth of fat cover.
- Medicated with decoquinatone

Ewe Feeds

9017 Ewe Premix

- Selenium & vitamin booster.
- To be fed at the rate of 1lb. per head over a 4 day period.
- Feed 2-4 weeks prior to breeding and lambing.

9007 37% Ewe supplement

- Formulated with Bypass Protein.
- Can be used in growing replacement females.
- Feeding levels vary with roughage and percentage lamb crop.
- Designed to be mixed with grain and fed to lactating ewes to increase milk flow.

See reverse side for Mixing & Feeding Directions

5060 T.M. Salt with Selenium & Vitamins

- To be fed free choice to provide salt, trace minerals & vitamins with no added copper
- Intakes from ¼ to ½ ounce per head per day.

Big Gain Sheep Program

Age	Weight	Ration	lbs. feed/lamb	Ration cost/lb.	Feed Cost/lamb
0 - 40 days	10 - 40 lbs.	Lamb Creep and/or Lamb Starter	25 lbs.		
41 - 80 days	41 - 80 lbs.	16% Grower	100 lbs.		
81 - 135 days	81 - 135 lbs.	13% Finisher	275 lbs.		
Ewes Gestation	Last 42 days gestation	1475 Grain <u>525</u> 37% Ewe Supplement 2000 lbs.	1 lb./day		
Ewes Lactation	During Lactation	1485 Grain <u>525</u> 37% Ewe Supplement 2000 lbs.	2-3lbs./day		

Mixing & Feeding Directions

Base Feeds

	20% Creep & Starter Rations 20% 0-40 days	16% Grower Ration 40-80 Days	13% Finisher Ration 80 Days to Market
Corn, cracked (lbs.)	1275	1475	1625
Hi-Pro Soybean meal	625	425	275
Sheep Base Mix	<u>100</u>	<u>100</u>	<u>100</u>
	2000	2000	2000

Ewe Feed

	Grower 16% 50-80 Days
Corn	1475
37% Ewe Supplement	<u>525</u>
	2000

Lamb Grower Mix

	Grower 16% 50-80 Days
Corn, whole	1450
Lamb Grower Concentrate	<u>550</u>
	2000

Lamb Finisher Mix

	Finisher 13% 80 Days - Market
Corn, whole	1625
Lamb Finisher Concentrate	<u>375</u>
	2000

**For more information contact your local Big Gain representative or
visit the Big Gain website to find a dealer near g Gain you.**



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