

Award Program

CATEGORY 1

National Western Stock Show, Houston Livestock Show,
San Antonio Stock Show, Tulsa State Fair,
Southwest Exposition & Livestock Show (Fort Worth),
Oklahoma Youth Expo

Sheep and Goats – Market & Breeding Females*

Grand Champion Overall	\$500.00 & Jacket
Reserve Champion Overall	\$250.00 & Jacket
Breed Champion	\$150.00
Reserve Breed Champion	\$100.00

CATEGORY 2

San Angelo Stock Show, Star of Texas (Austin),
Oklahoma State Fair (OKC), State Fair of Texas (Dallas),
State Fair of Louisiana (Shreveport)

Sheep and Goats – Market & Breeding Females*

Grand Champion Overall	\$200.00
Reserve Champion Overall	\$100.00
Breed Champion	\$75.00
Reserve Breed Champion	\$50.00

CATEGORY 3

County Shows

Sheep and Goats – Market & Breeding Females*

Grand Champion Overall	\$100.00
Reserve Champion Overall	\$75.00
Breed Champion	\$50.00

*Ewes, & Does are only eligible for Breed Champion or
Reserve Breed Champion award unless show has an
Overall Grand Champion class across all breeds.

PRO SHOW™ GOAT DEVELOPER

16%	4.5%	15%
PROTEIN	FAT	FIBER

An 11/64" pellet designed to be fed as the primary
feed for growing show goats from weaning to
show day.

FEATURES

- Diamond V® yeast culture and buffer to stabilize the rumen environment and increase nutrient utilization.
- Deccox® (Decoquinat) for the prevention of coccidiosis.
- Tasco® which has been shown to help keep animals on feed by reducing body temperature during hot weather.
- Zinpro® Availa® 4 organic trace minerals to support growth and health.
- Diamond V® SelenoSource™ AF source of organic selenium to support overall growth and health.

FEEDING DIRECTIONS

Feed 1.5% to 1.7% of body weight in addition to good quality pasture or hay.

MEDICATED*

Decoquinat.....27.24g/ton

GUARANTEED ANALYSIS

Crude Protein**	Min 16.0%
Crude Fat	Min 4.5%
Crude Fiber	Max 15.0%
Calcium	Min 0.7%
Calcium	Max 0.9%
Phosphorus	Min 0.5%
Salt	Min 0.6%
Salt	Max 0.8%
Copper	Min 25 ppm
Copper	Max 35 ppm
Selenium	Min 0.6 ppm
Vitamin A	Min 5,000 IU/LB

*For the prevention of coccidiosis.

**This includes no more than 1.6% equivalent crude protein from non-protein nitrogen.

