

PURPLE BOUND
17% Show Lamb DX 454

ACTIVE DRUG INGREDIENT

Decoquinatone 45.4 grams/ton

GUARANTEED ANALYSIS

Crude Protein	minimum	17.00%
Crude Fat	maximum	3.40%
Crude Fiber	minimum	6.00%
Calcium	minimum	0.90%
Calcium	maximum	1.40%
Phosphorus	minimum	0.40%
Salt	minimum	0.80%
Salt	maximum	1.30%
Potassium	minimum	1.00%
Selenium	minimum	.50 ppm
Zinc	minimum	105 ppm
Vitamin A	minimum	6100 IU/lb
Vitamin E	minimum	30 IU/lb
		17123



- Texturized feed featuring steam flaked corn, steam rolled barley, oats and molasses.
- Superior palatability encourages consistent consumption.
- Specific inclusion of ingredients to promote muscle definition, proper finish, skin and wool quality as well as overall performance.
- Fully fortified with essential vitamins and minerals.
- Ammonium Chloride is added to aid in the prevention of Urinary Calculi.
- Sodium Molybdate is added to reduce the incidence of Copper Toxicity.
- Deccox is added for prevention of Coccidiosis.

FEEDING DIRECTIONS

- For maximum performance and gain, feed at full feed until desired weight and condition is reached.
- Feeders may choose to include .25-.50 lbs. of hay per head daily.
- Can add 1 part of additional steam flaked or cracked corn to 3 parts of Purple Bound 17% Show Lamb to boost performance on slower performing lambs.
- Can be used as a holding ration when fed at 1/2 to 2/3 of full daily expected intake.
- Free choice mineral consumption is not encouraged.
- Always provide abundant, clean, fresh water.

Lamb Wt.	Total Daily Intake
60	2.5 lbs.
75	3.0 lbs.
90	3.5 lbs.
105	3.75 lbs.
120	4.0 lbs.
130	4.0 lbs.
140	4.0 lbs.

Consult the show feeds nutrition specialists at R&B Feeds for further feeding tips and recommendations.

**SHEPHERD'S BEST
Lamb Krunch Pellets**

ACTIVE DRUG INGREDIENT

Decoquinatone 40 grams/ton

GUARANTEED ANALYSIS

Crude Protein	minimum	20.00%
Crude Fat	maximum	4.70%
Crude Fiber	minimum	10.00%
Calcium	minimum	1.30%
Calcium	maximum	1.80%
Phosphorus	minimum	0.50%
Salt	minimum	0.80%
Salt	maximum	1.30%
Potassium	minimum	1.00%
Selenium	minimum	.50 ppm
Zinc	minimum	113 ppm
Vitamin A	minimum	10,000 IU/lb
Vitamin E	minimum	45 IU/lb
		1489