



Show Lamb



Purina® Honor® Show Feed

Showlamb Creep 20 DX

Honor® Show Showlamb Creep 20 DX is designed as a creep feed to support accelerated growth and development of young lambs, but versatile enough that it can be used in breeding stock or market lambs to support skeletal growth and muscle deposition in times of extended feeding periods.

Honor® Show Feed Showlamb Creep 20 DX is supported by Purina Animal Nutrition. Get your best animals on Honor® Show Feed Showlamb Creep 20 DX today so they can reach their full potential.

FEATURE

BENEFIT

Mini-pellet	Easily consumed by young lambs and eliminates sorting
Highly palatable, proprietary flavor	Helps get young lambs on feed quickly
Correct balance of protein and energy	Supports bloom and growth in young, nursing lambs
Quality protein sources	<ul style="list-style-type: none">▪ Helps support fast growth and muscle development▪ Highly digestible, essential amino acids translate into fast growth and muscle development
Versatility	<ul style="list-style-type: none">▪ Flexibility to use beyond the creep feeder▪ Feed to breeding sheep that need the added stretch and frame during a long show season▪ Excellent for early-maturing market sheep or those in an extended feeding period prior to their focal show
Peleton® Yeast Feed Additive	<ul style="list-style-type: none">▪ Thermal stable yeast encapsulation maintains effectiveness of yeast during pelleting.▪ Optimized feed digestibility, supporting feed intake, and animal performance from <i>Saccharomyces cerevisiae</i> yeast.▪ PMI Fulfill® Feed Additive Mannans (MOS) and beta-glucans support gut integrity and immune-competence.
Zinpro® Zinc	Provides critical, highly bioavailable Zn that supports immune function and hoof integrity
Cellulo-Gest®	A uniquely formulated fungal enzyme ingredient containing both <i>Aspergillus oryzae</i> and <i>Aspergillus niger</i> . Fungal enzymes help in the digestibility of fibrous feedstuffs, thereby helping support growth performance
Ambitine®	Proprietary blend of plant extracts and organic acids to help support immuno competence and feed intake
Ammonium Chloride	Helps to reduce incidence of urinary calculi (water belly)
Medicated with Deccox® (dequinate)	For the prevention of coccidiosis



FEED GREATNESS®



Showlamb Creep 20 DX

Guaranteed Analysis:

ACTIVE DRUG INGREDIENTS

Decoquinatone0.0033%
(15.0 mg/lb)

NUTRIENT

LEVEL

Crude protein, min.....20.00%
This includes not more than 1% equivalent crude protein from non-protein nitrogen.
Crude fat, min.....5.00%
Crude fiber, max10.50%
Calcium (Ca), min1.00%
Calcium (Ca), max1.50%
Phosphorous (P), min0.35%
Salt (NaCl), min.....0.50%
Salt (NaCl), max.....1.00%
Sodium (Na), max.....0.51%
Selenium (Se), min.....0.30 ppm
Vitamin A, min8,000 IU/lb

Medicated:

For young nursing show lambs. For the prevention of coccidiosis in young sheep caused by *Eimeria ovinoidalis*, *E. parva*, *E. bakuensis*, and *E. crandallis*.

Caution: Use as directed.

Warning: Do not feed to sheep producing milk for food.

Directions:

Feed at a rate of 0.3 lbs to lambs weighing 20 lbs to provide 22.7 mg decoquinatone per 100 lb of bodyweight (0.5 mg/kg) per day. Feed at least 28 days during period of exposure to coccidiosis or when it is likely to be a hazard.

IMPORTANT

Follow these management practices:

1. Lambs should be adjusted gradually to this product (over a period of 5 to 7 days) to reduce the risk of overeating and other digestive disturbances.
2. This ration can be self-fed to lambs if they are properly adjusted to the ration.
3. Do not allow starved lambs access to this feed.
4. Vaccinate all lambs to prevent enterotoxemia (overeating disease) with both C and D toxoid.
5. Keep a constant supply of complete feed available to lambs. Do not allow fine material to accumulate in feeders.
6. Provide adequate bunk space for each animal. Bunks should be well protected and well managed to prevent feed from becoming wet and moldy.
7. When fed from a self-feeder, adjust feeder to minimize quantity of feed accumulating in the trough.
8. Provide free choice salt at all times.
9. Fresh, clean water should be available at all times.

In groups of lambs there are certain animals who experience chronic bloat, or other digestive disturbances, and consequently, are poor performers. In addition, excess feed consumption, severe weather changes resulting in erratic feed consumption, and poorly managed feeding practices can increase the incidence of bloat in all lambs. If bloating does occur, the above management practices should be reviewed.

Caution: Store in a dry area away from insects. Do not feed moldy or insect-infested feed.

Reminder:

- Feed is perishable and should be stored in a clean, dry, well-ventilated area so it will remain fresh and palatable.
- DO NOT feed moldy or insect infested feed to animals as it may cause illness, abortion or death.
- Fresh, clean water should be available at all times.

Check your current price list for availability in your region, or contact your local Purina Retailer or Representative for more information.

For more information on this product, visit our website at www.purinamills.com or call Purina Customer Service at 1-800-227-8941.

Visit our website at www.purinamills.com

Product code: 3011984-906
Formula Code: 55SV



FEED GREATNESS®