



Show Cattle



Purina® Honor® Show Feed

Full Range® 12 TXT DX

Full Range® offers superior palatability and versatility with a 12% protein, 4% fat, and 17% fiber formula, and ingredients handpicked to provide early bloom. This ration works excellent for prepping calves for sale, but also allows exhibitors to “run with the big dogs” when used as the base feed for finishing market steers and developing breeding heifers.

FEATURE

BENEFIT

A uniquely-formulated versatile ration

- Flexible ration that fits in both market steer and breeding stock programs
- Excellent for prepping calves for sale time due to elevated fiber and energy to add early bloom and fill

Highly palatable

- Hand-picked ingredients proven to promote intake and keep cattle on feed during the stresses of show season.

Peloton® Yeast Feed Additive

- Thermal stable yeast encapsulation maintains effectiveness of yeast during pelleting.
- Optimized feed digestibility, supporting feed intake, and animal performance from *Saccharomyces cerevisiae* yeast.
- PMI Fulfill® Feed Additive Mannans (MOS) and beta-glucans support gut integrity and immune-competence.

Zinpro® Availa® 4 Minerals

- Balanced combination of zinc, manganese, copper and cobalt.
- Provides critical, highly bioavailable minerals that help support immune function and hoof integrity.

Research-proven

Feed it with total confidence – backed by Purina Animal Nutrition’s legendary tradition of fundamental and applied research. Along with thousands of winning entries at local and national shows.

Medicated with Deccox® (decoquinate)

For the prevention of coccidiosis. No withdrawal period prior to slaughter.



FEED GREATNESS®



Full Range® 12 TXT DX

Guaranteed Analysis:

NUTRIENT	LEVEL
Crude protein, min	12.00%
NPN, max	3.50%
Crude fat, min	4.00%
Crude fiber, min	17.00%
Calcium (Ca), min	0.52%
Calcium (Ca), max	1.02%
Phosphorous (P), min	0.30%
Salt (NaCl), min	0.15%
Salt (NaCl), max	0.65%
Sodium (Na), max	0.51%
Potassium (K), min	0.60 ppm
Selenium (Se), min	0.44 ppm
Selenium (Se), max	0.53 ppm
Vitamin A, min	3,250 IU/lb

Directions:

Feed at the rate of 2 lbs per 100 lbs of bodyweight to provide 22.7 mg Decoquinolate per 100 pounds of body weight (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. Monitor body condition of cattle on a regular basis.
2. Recommended feeding rates should be adjusted depending on cattle body condition.
3. When making a ration change, allow 7 to 10 days for animals to adjust to the new ration.
4. Provide adequate feeder space for each animal.
5. Provide mineral and salt free choice.
6. Provide fresh, clean water near the feeding area.

In groups of cattle, there are certain animals that 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 cattle. If bloating does occur, the above management practices should be reviewed.

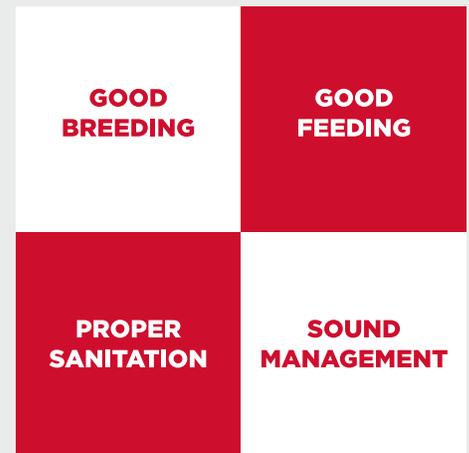
Caution: Store in a dry, well-ventilated area protected from rodents and insects. Do not feed moldy or insect-infested feed to animals.



High Octane® supplements are specifically designed for livestock show animals. These supplements are part of the Honor® Show lineup of livestock show products.



OUR WINNING PHILOSOPHY



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/Formula Code:
3011978-506 / 39PC - Flaked Corn
30009940-506 / 392X - Cracked Corn



FEED GREATNESS®