

Powerful Performance. Winning Results.



Grand 4-T-Fyer™

-High Performance Beef Supplement

Honor® Show Chow® Grand 4-T-Fyer™ concentrate is a blended supplement that can be mixed with corn, oats, barley and beet pulp to provide a high quality ration for show cattle. This flexible feed allows you to adjust the grain level to fit your goals and needs for breeding cattle, steers and feeder calves.

FEATURES	BENEFITS		
Contains Purina Mills patented "GOLD NUGGET"	This fat-containing, high-energy "GOLD NUGGET" is a result of the Purina Mills unique manufacturing process The "GOLD NUGGET" provides a higher-energy ration Helps improve daily gain and a rapid deposition of finish		
Animax®	Purina Mills® highly palatable protein supplement that helps keep show animals on feed during stressful traveling periods.		
AVAILA	Balanced combination of zinc, manganese, copper and cobalt Provides critical highly-available minerals that helps immune response which is critical for healthy traveling show cattle Helps maximize growth & muscle development allowing cattle to reach their full potential		
	Research has shown that TASCO® helps lower body temperature during heat stress - keeping animals on feed		
Confidence at the gut level	A true, fully fermented yeast culture developed specifically for optimum animal nutrition. Research proven, Diamond V has a unique ability to enhance ration digestibility, palatability and intake by delivering a rich, all-natural nutrient source to the animal's digestive bacteria.		
Contains cottonseed hulls	A very palatable roughage source Provides consistent intakes		

If you're interested in learning more about Honor® Show Chow® Grand 4-T-Fyer™ mixing/formula options, please contact your Purina Mills sales person. A wide variety of mixing options are available depending on your desired results.

Regional Availability

Visit our website to download this product form.



Check your current price list for availability in your region, or contact your local Land O' Lakes Purina Feeds Dealer or Representative for more information.

For more information on this product, visit our website at www.BetterAnimalsShowSeries.com or call Land O' Lakes Purina Feeds Customer Service at 1-800-227-8941

Grand 4-T-Fyer™

GUARANTEED ANALYSIS

Crude Protein, %		(min)	32.0
Crude Fat, %		(min)	7.00
Crude Fiber, %		(max)	27.0
Calcium, %	(Ca)	(min)	2.50
Calcium, %	(Ca)	(max)	3.50
Phosphorus, %	(P)	(min)	0.60
Salt, %	(Na CI)	(min)	1.75
Salt, %	(Na CI)	(max)	2.25
Vitamin A, UI/lb		(min)	17,000.00
Vitamin E, UI/Ib		(min)	25

FEEDING DIRECTIONS

Feed at a 20% inclusion rate/per head/per day plus grain and forage.

Caution:

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

The Winning Matrix™

Efficient production requires a thorough understanding and application of the fundamental principles of good husbandry and sanitation. The Purina Mills® Winning Matrix™ program will help you step into the spotlight.

- **1. GOOD BREEDING:** Practice a sound genetic program of selection and culling. Visit a professional breeder for more information. Know the feeling when you have that perfect animal that has the best potential to win.
- **2. GOOD FEEDING:** Proper nutrition for different needs and lifestyles starts with Honor® Show Chow® products. Feed at regular times at least two times daily, with three daily feedings preferred. You can't become a Grand Champion without the best nutrition.
- 3. SOUND MANAGEMENT: A clean environment minimizes stress and improves average daily gains. Clean stalls, remove debris and provide fresh water daily. The daily attention to detail is the difference between a Grand Champion and lower placement.
- 4. PREVENTIVE HEALTH: Establish an effective health program with your local veterinarian. A sick animal never makes it to the top.

These are the building blocks of the Honor® Show Chow® program and the keys to successful production. Practical application of these basic principles will not only enhance your animal's growth and development, but also increase its potential of winning on the show circuit.