



Purina[®] Honor[®] Show Feed

Grand 4-T-Fyer[®]

Grand 4-T-Fyer® is a blended concentrate intended to be mixed with local grains to create custom diets for show cattle. Energy-packed—including Propel® energy particle. Mix with locally available grains to give whatever look or nutritional profile desired. Use Grand-4-T-Fyer® as the foundation of your feed program to take it in whatever direction you desire!

Tips on How to Mix Your Own Ration

A wide variety of mixing options are available depending on your ingredients and desired results.

CREEP FEED RATIONS

Feeding Option 1, % of Mix		Feeding Option 2, % of Mix		Feeding Option 3, % of Mix	
Cracked Corn	39	Cracked Corn	34	Cracked Corn	40
Oats	20	Oats	20	Oats	10
Cottonseed Hulls	12	Soybean Meal	1	Soybean Hull Pellets	11
Soybean Meal	4	Molasses	3.5	Dry Distillers Grain	6
Molasses	5	Soybean Oil	1.5	Cottonseed Hulls	8
Grand 4-T-Fyer®	20	Precon®	20	Molasses	5
		Grand 4-T-Fyer®	20	Grand 4-T-Fyer®	20
<u> </u>		Nutrients -			
Crude Protein	14.0	Crude Protein	14.1	Crude Protein	13.7
Crude Fat	3.5	Crude Fat	5.0	Crude Fat	3.7
Crude Fiber	12.7	Crude Fiber	11.3	Crude Fiber	13.9

BREEDER/GROWER RATIONS

Option 1, % of Mix Feedi	g Option 2, % of	Mix		Fe	Feeding Option 3, %
corn 37 Cracke	d Corn	32.5		Cra	Cracked Corn
15 Oats		20		0a	Oats
ed hulls 8 Cotton	eed Hulls	20		Ro	Rolled Barley
s 5 Molas	es	7.5		Co	Cottonseed Hulls
15 Grand	1-T-Fyer®	20		M	Molasses
T-Fyer® 20				Pr	Precon®
				Gr	Grand 4-T-Fyer®

Nutrients						
Crude Protein	13.0	Crude Protein	12.0	Crude Protein	11.5	
Crude Fat	3.4	Crude Fat 3.4		Crude Fat	3.0	
Crude Fiber	13.6	Crude Fiber	16.4	Crude Fiber	15.7	

FINISHING RATIONS

Feeding Option 1, % of Mix				
Cracked Corn	43.5			
Oats	11			
Rolled Barley	15			
Cottonseed Hulls	4			
Molasses	5			
Soybean Oil	1.5			
Grand 4-T-Fyer®	20			

Feeding Option 2, %	of Mix
Cracked Corn	50
Oats	15
Cottonseed Hulls	8
Molasses	5
Soybean Oil	2
Grand 4-T-Fyer®	20

		Nutrient	s ———	
Crude Protein	12.5	Crude Protein	12.6	Crude Pro
Crude Fat	5.0	Crude Fat	5.7	Crude Fat
Crude Fiber	8.5	Crude Fiber	10.3	Crude Fib

Uais	20
Cottonseed Hulls	4
Molasses	5
Power Fuel® Extreme	5
Grand 4-T-Fyer®	15

Feeding Option 3, % of Mix

51

20

Cracked Corn

Ooto

Crude Protein	11.5
Crude Fat	5.1
Crude Fiber	8.0

- · When mixing rations, put all grains, additional roughages, oils & molasses into mixer first and mix thoroughly prior to adding Grand 4-T-Fyer® or other pellets. This reduces the amount of pellet breakdown and "fines," which is the main cause of customer complaints & intake problems associated with the use of this product.
- Keep corn level around or below 50% this will help reduce hair burn & fluctuations in intakes.
- Adding roughages (i.e. cottonseed hulls, beet pulp, Precon[®], etc.) to grower/ breeder diets allows for control of fat depositing and will help in giving the appearance of more rib depth & volume.
- Adjust molasses levels to accommodate mixer/feeder capabilities.
- The use of Deccox[®], Rumensin[®], or Bovatec[®] are recommended for coccidiosis control, but optional.
- Barley use is optional, and has shown to give a smoother, firmer finish. Adding to mix toward the end of the feeding period is recommended but optional to achieve this desired look and feel.
- · Feeding a minimum of 1-2 flakes of grass mix hay is beneficial to support digestion and maintain rumen function. We recommend free-choice hay at all times for heifer development
- Always provide plenty of fresh, clean water at all times.
- Consistency is essential! Feed at regular times each day. Monitor intakes and watch for irregularities. If a ration change is needed, make sure to do it gradually over a period of 10-14 days.

For more information on this product, contact your local Purina Retailer or Representative or call Purina Customer Service at 1-800-227-8941.

Visit our website at www.purinamills.com

Product code: 3010200-506 Formula Code: 392R

