

Alpaca Feed Tag Activity




Warren County Camelid Club

April 2020

A **feed tag** is required on all animal bulk feed sales and individually packaged feedbags.

The purpose of a feed tag is to help the animal owner choose the product having the correct **ingredients, nutrients, and purpose.**

 **Nutrena**[®] COUNTRY FEEDS[®]
ALPACA
LIFE STAGES 14/5 (WO)

(FOR RUMINANTS ONLY)
This pellet is designed for Breeding, Lactating and Growing Alpacas.

GUARANTEED ANALYSIS:

Crude Protein.....Min.	14.0 %
(This includes not more than 1.22% equivalent crude protein from non-protein nitrogen.)	
Crude Fat.....Min.	5.0 %
Crude Fiber.....Max.	15.0 %
Calcium.....Min.	2.25 % Max. 2.75 %
Phosphorus.....Min.	1.5 %
Salt.....Min.	1.75 % Max. 2.25 %
Sodium.....Min.	0.24 % Max. 0.74 %
Copper.....Min.	35 ppm
Selenium.....Min.	1.15 ppm
Zinc.....Min.	1,000 ppm
Vitamin A.....Min.	29,000 IU/LB
Vitamin D3.....Min.	14,000 IU/LB
Vitamin E.....Min.	900 IU/LB
Biotin.....Min.	9 mg/KG

INGREDIENTS:
Processed Grain By-Products, Forage Products, Roughage Products, Calcium Carbonate, Dicalcium Phosphate, Monocalcium Phosphate, Soybean Oil, Molasses Products, Ammonium Chloride, Salt, Hydrolyzed Animal and Vegetable Fat, Vitamin E Supplement, Zinc Amino Acid Complex, Sodium Selenite, Zinc Sulfate, Propionic Acid (a preservative), Biotin, Vitamin A Supplement, Vitamin D3 Supplement, Cobalt Glucoheptonate, Copper Lysine Complex, Manganese Methionine Complex, Zinc Methionine Complex, Hydrolyzed Yeast, Yeast Extract, Plant Protein Products, FD & C Blue No. 1, Coconut Oil, Thiamine Mononitrate, Vitamin B12 Supplement, Riboflavin Supplement, Niacin Supplement, d-Calcium Pantothenate, Pyridoxine Hydrochloride, Folic Acid, Bentonite, Petrolatum, Manganous Oxide, Ferrous Sulfate, Magnesium Oxide, Zinc Oxide, Ethylenediamine Dihydroiodide, Cobalt Carbonate, Potassium Chloride, Natural and Artificial Flavors Added.

CAUTION: Use as directed

FEEDING DIRECTIONS: Each alpaca is genetically unique and should be fed to enhance desirable fiber and skeletal development. This feed is designed to be fed with hay and pasture. Amount of the feed offered depends on alpaca age, trimester of pregnancy, lactation and quality of forage fed free choice.

Growing crias, juveniles and yearlings: ½ LB per 100 LB body weight.
Pregnant females: ½ LB per 100 LB body weight.
Lactating females: ½ LB per 100 LB body weight.


Always provide alpaca with plenty of fresh clean water. No other trace mineral supplement or source should be made available while this product is being used.

CAUTION: Do not feed to sheep – added copper.


NUTRENA
P.O. Box 5614
MINNEAPOLIS, MN 55440
www.nutrenaworld.com

LOT: 1Y00480544
17FEB20

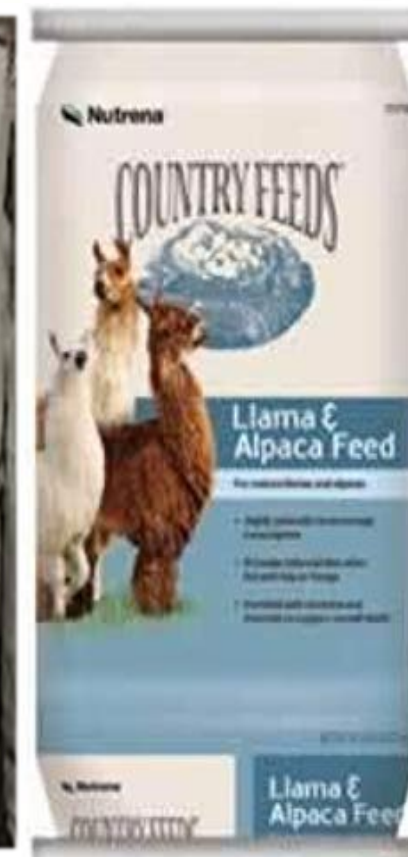
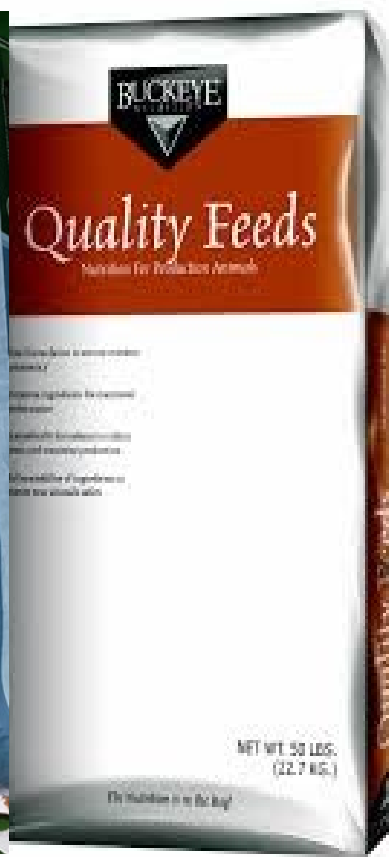
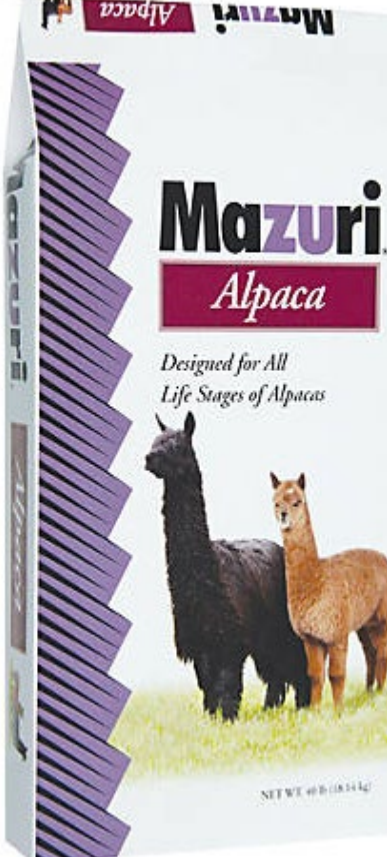
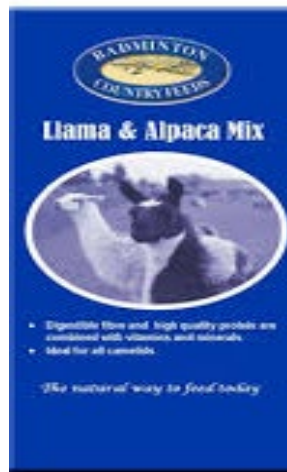
95257 WO 1907
NET WEIGHT 50 LB (22.67 kg)



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A Feed Tag is attached to every brand of feed sold



Feed manufacturers must provide specific labeling information on every bag

- **Brand name, and distributor's address**
- **Purpose of the feed (for what animals)**
- **List of any medication or drug ingredients**
- **Guaranteed analysis (nutrient)**
- **Ingredients (listed from most to least amounts)**
- **Feeding directions**
- **Warnings and cautions**
- **Net weight (the actual weight of feed in pounds)**

Feed Tag Activity Questions 1 to 5

- Page 19, Project Book
- **NEXT SLIDE (numbered in yellow)**

Feed Tag Activity

It is important for every animal owner and care provider to know how to read a feed tag. Tape or staple one feed tag, supplement tag, or feed mix receipt to this page from rations you feed to your project animal. Answer the questions below. If you do not purchase feed, write your ration formula or type of forage fed below. If possible, for each year of the project, use a food tag from a different food product.

Large rectangular area for pasting a feed tag and writing notes.

1. Is there any medication in this ration? _____
2. What mineral and/or vitamins are added to this ration? _____
3. What is the minimum crude protein level in this feed? _____
4. What is the main ingredient in this feed? _____
5. How much of this should be fed to your animal? _____



Product Name

Guaranteed Analysis

3. Crude Protein

4. Ingredients:
Listed highest to lowest volume

Manufacturer/
Distributor

1. Medication?

Purpose

2. Vitamins

2. Minerals

5. Feeding Directions

Net Weight Statement

8815P
LLAMA & ALPACA
CONCENTRATE PELLET
Formulated for All Classes of Llama and Alpaca

GUARANTEED ANALYSIS

Crude Protein (Min.)	15.00%	Zinc (Zn) (Min.)	600 ppm
Crude Fat (Min.)	3.00%	Vitamin A (Min.)	22,000 IU/lb.
Crude Fiber (Max.)	17.00%	Vitamin D (Min.)	6,000 IU/lb.
Calcium (Ca) (Min.)	2.00%	Vitamin E (Min.)	350 IU/lb.
Calcium (Ca) (Max.)	2.50%	Iron (Fe) (Min.)	275 ppm
Phosphorus (P) (Min.)	1.50%	Cobalt (Co) (Min.)	2 ppm
Salt (NaCl) (Min.)	0.70%	Iodine (I) (Min.)	1.5 ppm
Salt (NaCl) (Max.)	1.20%	Thiamin (Min.)	170 mg/lb.
Copper (Cu) (Min.)	45 ppm	Niacin (Min.)	1,000 mg/lb.
Selenium (Se) (Min.)	1.7 ppm		

INGREDIENTS
Soybean Hulls, Heat Processed Soybean Meal, Alfalfa Meal, Corn, Dried Distillers Grains w/Solubles, Dehulled Soybean Meal, Molasses Products, Dicalcium Phosphate, Monocalcium Phosphate, Calcium Carbonate, Salt, Magnesium Oxide, Yeast Culture, Magnesium Sulfate, Potassium Sulfate, Lignin Sulfonate, Vitamin A Supplement, Vitamin E Supplement, Vitamin D Supplement, Niacin, Vitamin B-12 Supplement, Riboflavin, d-Calcium Pantothenate, Ethoxyquin (a preservative), Propionic Acid (a preservative), Menadione Sodium Bisulfite Complex (Source of Vitamin K Activity), Biotin, Folic Acid, Thiamine Mononitrate, Pyridoxine Hydrochloride, Vitamin C, Zinc Sulfate, Ferrous Sulfate, Manganese Sulfate, Copper Sulfate, Ethylenediamine Dihydriodide, Cobalt Sulfate, Zinc Methionine Complex, Zinc Amino Acid Complex, Copper Amino Acid Complex, Manganese Amino Acid Complex, Cobalt Glucoheptonate, Selenium Yeast, Sodium Selenite, and Natural and Artificial Flavoring.

FEEDING DIRECTIONS
For llamas, feed KFI-8815P to at a rate of 1.25 lbs/head daily for maintenance of mature llamas, or 2.0 lbs/head daily for growing, pregnant, or lactating llamas. For alpacas, feed KFI-8815P at a rate of 0.5 lbs/head daily for maintenance of mature alpacas, or 0.75 lbs/head daily for growing, pregnant, or lactating alpacas. Feed along with roughage to meet the nutritional needs of the camelidae.

Net Weight - 50 LBS. (22.7 Kg.) - BULK - Shown on Invoice 217020-261

MANUFACTURED BY:
KALMBACH FEEDS, INC.
UPPER SANDUSKY, OHIO 43351

Healthy and happy alpacas receive the correct feed in the right amounts



More information for your required activity can be found in:

Resource Book page 52 and 53

Project Book page 19

