

Only products manufactured at the Wooster, Ohio plan are eligible for the Club Support Program. Look for the “WO” code on the tag.

The example below shows that this feed was made in Lebanon, PA.

Only proofs less than one year may be redeemed. See Julian Date below for information on reading the manufacture date.



How To Read A Nutrena Feed Tag

Name of Product

SafeChoice®

Guaranteed Analysis

Ingredients

Lists all ingredients within the feed.
NOTE– Feed ingredients are NOT necessarily listed in order of inclusion in the feed.

Feeding Directions

Plant Location

Indicates which plant the feed was manufactured at. This feed tag came from our Lebanon plant in PA.

Julian Date

All of our bagged feed tags have the standard Julian Date coding system represented by a four-digit number. This number is always located in the bottom left-hand corner of the feed tag. The first number represents the year (Ex. 9 indicates the year 2009) and the last three digits represent the day of year the feed was manufactured (Ex. January 1 is 001 and December 31 is 365). This tag has a Julian date of 9299 indicating the feed was produced in the year 2009 on the 299th day (October 26th). Refer to Julian Calendar for month and date.

HORSE PL HP (LEB)

This feed is designed to be fed to foals, weanlings, breeding and maintenance horses.

GUARANTEED ANALYSIS:	INGREDIENTS:
Crude Protein.....Min. 14.0 %	Dehydrated Soybean Meal, Yeast Culture, Wheat Middlings,
Lysine.....Min. 0.8 %	Distillers Dried Grain with Solubles, Ground Corn, Soybean
Methionine.....Min. 0.3 %	Milk, Dehydrated Alfalfa Meal, Cone Molasses, Selenium
L-Threonine.....Min. 0.5 %	Yeast,
Crude Fat.....Min. 7.0 %	Vitamin A Supplement, Vitamin D Supplement, Vitamin E
Crude Fiber.....Max. 15.0 %	Supplement, Vitamin B12 Supplement, Riboflavin
Calcium.....Min. 0.9 %/Max. 1.2 %	Supplement, Folic Acid, Biotin, Threonine, L-lysine, L-
Phosphorus.....Min. 0.75 %	Threonine, Di-Methionine,
Copper.....Min. 50 PPM	Calcium Carbonate, Dicalcium Phosphate, Monocalcium
Selenium.....Min. 0.6 PPM	Phosphate, Salt, Sodium Selenite, Zinc Sulfate, Copper
Zinc.....Min. 160 PPM	Sulfate, Lactobacillus acidophilus Fermentation Product
Vitamin A.....Min. 3,500 IU/lb	dehydrated, Lactobacillus casei Fermentation Product
Vitamin D.....Min. 150 IU/lb	dehydrated, Riboflavin Fermentation Product
Vitamin E.....Min. 100 IU/lb	dehydrated, Riboflavin Fermentation Product
Biotin.....Min. 0.45 MG/lb	dehydrated, Enterococcus faecium Fermentation
	Product dehydrated, Zinc Amino Acid Complex, Copper
	Amino Acid Complex, Manganese Amino Acid Complex,
	Cabot's Glucosamine, Manganese Sulfate, Cobalt Sulfate,
	Calcium Iodate, Soybean Oil.

FEEDING DIRECTIONS: Feed Safe Choice with clean, good quality hay at the rate of 1.0-1.75 lb per 100 lb of body weight per day or the pasture equivalent. Divide the recommended feeding level into two or more equally spaced feedings per day and be sure to feed at the same times each day. Fresh clean water should be available at all times. Horses that have been exercised should be cooled out and re-hydrated properly before being fed and before leaving access to unlimited water. Salt should be available free-choice at all times. Do not feed growing horses to excess body condition. The feeding table below is intended as a guide for feeding Safe Choice. Be sure to monitor your horse closely and adjust the feeding rate as necessary for the desired body condition and activity level.

CLASS OF HORSE	LB FEED PER 100 LB BODYWEIGHT
Maintenance Horses	0.75 - 0.5
Pregnant Mares	
First two trimesters of gestation	0.25 - 0.5
Last trimester	0.50 - 0.75
Lactating Mares	
Early lactation (tooting to 3 months)	1.00 - 1.5
Late lactation (3 months to weaning)	0.75 - 1.0
Performance Horses	
Light exercise	0.50 - 0.75
Moderate exercise	0.75 - 1.0
Intense exercise	1.00 - 1.5
Growing Horses	
Foals	crapp feed
Weanlings	1.50 - 2.0
Yearlings	0.75 - 1.5

NUTRENA
GENERAL OFFICE
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1316 LEB 0709
NET WEIGHT ON BAG OR BULK

LB

1058 1

9299

- AL= Alexander, NY
- AB= Albany, NY
- LB= Lebanon, PA
- SW= Swanton, NY
- MA= Martinsburg, PA
- WO= Wooster, OH