

# Horse Feeds

**Scroll Down to View the  
Following Feed:**

## Premium Pelleted Horse Feeds

[SafeChoice](#)

### Life Design Series

[Life Design Youth](#)

[Life Design Compete](#)

[Life Design Prime 10](#)

[Life Design Prime 14](#)

[Life Design Senior](#)



## Vitality Premium Textured Horse Feeds

[Vitality 10](#)

[Vitality 12](#)

[Vitality 14](#)

[Vitality 16](#)



## Premium Extruded Horse Feeds

[Equine One](#)

## Triumph Quality Textured Horse Feeds

[Triumph 10 Textured](#)

[Triumph 12 Textured](#)

[Triumph 14 Textured](#)



## **Triumph Quality Pelleted Horse Feed**

[Triumph 12 Horse Pellet](#)

[Triumph 12 Hi-Fat Horse Pellet](#)

[Triumph 14 Horse Pellet](#)

## **Nutrena Horse Feeds**

[Professional Breeder's Formula 12-14-16](#)

[12% Stable Blend Horse Feed](#)

[Horse Kwik Complete](#)

[Horse & Mule](#)

[Sweet Stuff](#)

[Sweet Blend](#)

## **Grains/Alfalfa Products**

[Steam Rolled Oats](#)

[Race Horse \(Whole Oats\)](#)

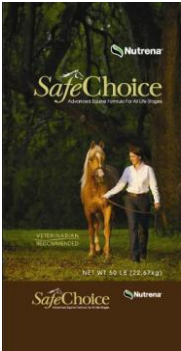
[Alfalfa Pellets Plus](#)

[Alfalfa Cubes](#)

## **Horse Supplements**

[Empower](#)

# SafeChoice



## Purpose:

This feed is balanced for all life stages and can be fed to young growing, maintenance, breeding and light performance horses.

## Veterinarian Recommended

## Guaranteed Analysis

Protein .....	Min	14.0%
Lysine.....	Min	0.8%
Methionine.....	Min	0.3%
Threonine.....	Min.	0.5%
Fat .....	Min	7.0 %
Fiber .....	Max	15.0%
Calcium.....	Min 0.9%	Max 1.2%
Phosphorus.....	Min	0.75%
Copper.....	Min	50 ppm
Zinc.....	Min	160 ppm
Selenium.....	Min	0.6 ppm
Vitamin A .....	Min	4000 IU/LB
Vitamin D.....	Min.	350 IU/LB
Vitamin E.....	Min.	100 IU/LB
Biotin.....	Min.	0.45 MG/LB

## Feeding Directions: Lb Feed Per 100 Lb Bodywt.

Broodmares	Last trimester	0.5 – 0.75
	Early Lactation	1.0 – 1.5 (up to 3 months)
	Late Lactation	0.75 – 1.0 (3 months to weaning)
Growing Horses	Foals	Creep Feed
	Weanlings	0.5 – 1.25
	Yearlings	0.75 – 1.5

Provide 1 – 1.75 Lbs good, quality hay per 100 Lbs. Body weight or pasture equivalent.

## Features

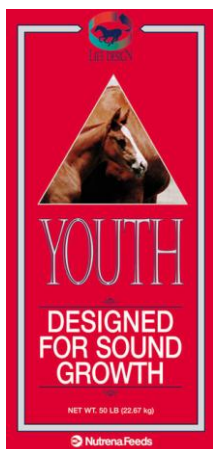
- **Highly Digestible Fiber**
- **High Fat from vegetable sources**
- **Zinpro 4-Plex Organic trace minerals**
- **Diamond V Yeast Cultures**
- **Designed for the commercial breeding farm, economical**
- **State of the art Pellet technology**
- **Balanced for all life stages**
- **Added Soy Oil**

## Benefits

- **Increase product “safety” while maintaining energy levels**
- **High energy with out risk of starch overload**
- **Better utilization for overall performance**
- **Enhanced digestibility**
- **Provide premium product while minimizing boarding expenses**
- **Ease of feeding and reduce sorting**
- **One product can be fed to all stages of breeding and training**
- **Extra energy and bloom**

# Life Design Youth

# 1307



## Purpose:

This feed is designed to be fed to foals, weanlings, yearlings, last trimester mares and lactating mares.

## Guaranteed Analysis

Protein .....	Min	16.0%
Lysine .....	Min	0.8%
Methionine.....	Min	0.35%
Fat .....	Min	4.0%
Fiber .....	Max	7.0%
Calcium.....	Min 0.85%	Max 1.25%
Phosphorus.....	Min	0.7%
Copper.....	Min	60 ppm
Selenium.....	Min	0.5 ppm
Zinc.....	Min	160 ppm
Vitamin A .....	Min	3,000 IU/LB
Vitamin D3.....	Min	500 IU/LB
Vitamin E.....	Min	65 IU/LB
Biotin.....	Min	0.45 MG/LB

## Feeding Directions:

	lbs of feed per 100 lbs. bodyweight
Mares, Last Trimester	0.5 – 0.75
Mares, Early Lactation	1.0 – 1.5
Mares, Late Lactation	0.75 – 1.0
Foals	Creep Feed
Weanlings	0.5 – 1.25
Yearlings	0.75 – 1.5

## Features

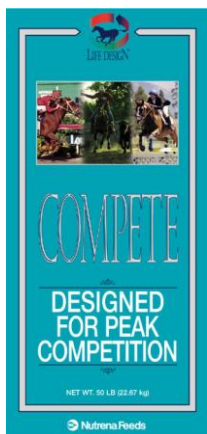
- High Nutrient Density
- Amino Acid Balance
- Correct Ca:P ratio
- Appropriate Electrolyte levels
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Guaranteed levels of methionine, lysine and biotin
- Added Diamond V yeast cultures

## Benefits

- More Economical, feed less/day
- Furthers muscle development
- Compliments forage portion of diet
- Fights stress, assists in re-hydration
- Supports strong bone development
- Overall health & immune response
- Hoof & hair coat growth/integrity
- Supports gut health/nutrient digestibility

# Life Design Compete

**1308**



## Purpose:

This feed is designed to be fed to maintenance and performance horses.

## Guaranteed Analysis

Protein .....	Min	14.0%
Lysine .....	Min	0.75%
Methionine.....	Min	0.30%
Fat .....	Min	7.0%
Fiber .....	Max	8.0%
Calcium.....	Min 0.70%	Max 1.10%
Phosphorus.....	Min	0.6%
Copper.....	Min	50 ppm
Selenium.....	Min	0.6 ppm
Zinc.....	Min	150 ppm
Vitamin A .....	Min	4,000 IU/LB
Vitamin D3.....	Min	500 IU/LB
Vitamin E.....	Min	80 IU/LB
Biotin.....	Min	0.45 MG/LB

## Feeding Directions:

lbs of feed per 100  
lbs. bodyweight

Maintenance	0.25 – 0.5
Light Exercise	0.5 – 0.75
Medium Exercise	0.75 – 1.0
Heavy Exercise	1.0 – 1.5

## Features

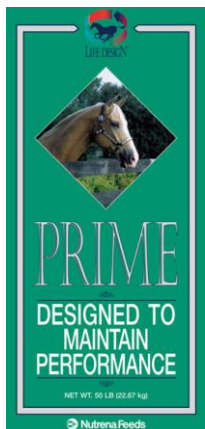
- High Fat – Soy Oil
- High Nutrient Density
- Amino Acid Balance
- Correct Ca:P ratio
- Appropriate Electrolyte levels
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Guaranteed levels of lysine, methionine & biotin
- Added Diamond V yeast cultures
- Molasses exterior coating

## Benefits

- Added performance and bloom
- More Economical, feed less/day
- Furthers muscle development
- Compliments forage portion of diet
- Fights stress, assists in re-hydration
- Supports strong bone development
- Overall health & immune response
- Hoof & hair coat growth/integrity
- Supports gut health/digestibility
- Contributes to palatability

# Life Design Prime 10

# 1310



## Purpose:

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

## Guaranteed Analysis

Protein .....	Min	10.0%
Lysine .....	Min	0.55%
Methionine.....	Min	0.25%
Fat .....	Min	5.0%
Fiber .....	Min	15.0%
Calcium.....	Min 0.70%	Max 1.10%
Phosphorus.....	Min	0.7%
Copper.....	Min	40 ppm
Selenium.....	Min	0.5 ppm
Zinc.....	Min	140 ppm
Vitamin A .....	Min	4,000 IU/LB
Vitamin D3.....	Min	450 IU/LB
Vitamin E.....	Min	60 IU/LB
Biotin.....	Min	0.45 MG/LB

## Feeding Directions:

lbs of feed per 100  
lbs. bodyweight

Maintenance/Early Gestation	0.3 – 0.5
Light Exercise/Late Gestation/ Breeding Stallion	0.6 – 0.75
Medium Exercise/Late Lactation	0.80 - 1.0
Heavy Exercise/Early Lactation	1.1 – 1.6

## Features

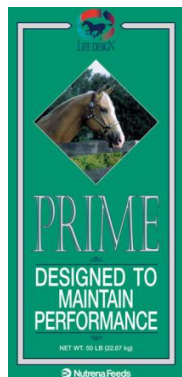
- High Nutrient Density
- Amino Acid Balance
- Correct Ca:P ratio
- Appropriate electrolyte levels
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Guaranteed levels of lysine, methionine & biotin
- Added Diamond V yeast cultures

## Benefits

- More Economical, feed less/day
- Furthers muscle development
- Compliments forage portion of diet
- Fights stress, assists in re-hydration
- Supports strong bone development
- Overall health & immune response
- Hoof & hair coat growth/integrity
- Supports gut health/digestibility

# Life Design Prime 14

# 1314



## Purpose:

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

## Guaranteed Analysis

Protein .....	Min	14.0%
Lysine.....	Min	0.60%
Methionine.....	Min	0.25%
Fat .....	Min	5.0%
Fiber .....	Max	15.0%
Calcium.....	Min 0.70%	Max 1.10%
Phosphorus.....	Min	0.6%
Copper.....	Min	40 ppm
Selenium.....	Min	0.5 ppm
Zinc.....	Min	140 ppm
Vitamin A .....	Min	4,000 IU/LB
Vitamin D3.....	Min	450 IU/LB
Vitamin E.....	Min	60 IU/LB
Biotin.....	Min	0.45 MG/LB

## Feeding Directions:

lbs of feed per 100  
lbs. bodyweight

Maintenance/Early Gestation	0.3 – 0.5
Light Exercise/Late Gestation/ Breeding Stallion	0.6 – 0.75
Medium Exercise/Late Lactation	0.80 - 1.0
Heavy Exercise/Early Lactation	1.1 – 1.6

## Features

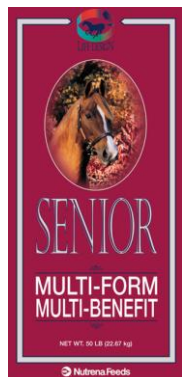
- High Nutrient Density
- Amino Acid Balance
- Correct Ca:P ratio
- Appropriate electrolyte levels
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Guaranteed levels of lysine, methionine & biotin
- Added Diamond V yeast cultures

## Benefits

- More Economical, feed less/day
- Furthers muscle development
- Compliments forage portion of diet
- Fights stress, assists in re-hydration
- Supports strong bone development
- Overall health & immune response
- Hoof & hair coat growth/integrity
- Supports gut health/digestibility

# Life Design Senior

# 7550



## Purpose:

This feed is designed to be fed as the sole ration to senior horses for maintenance and performance.

## Guaranteed Analysis

Protein .....	Min	14.0%
Lysine .....	Min	0.65%
Methionine.....	Min	0.25%
Fat .....	Min	5.0%
Fiber .....	Max	16.0%
Calcium.....	Min 0.85%	Max 1.00%
Phosphorus.....	Min	0.7%
Copper.....	Min	40 ppm
Selenium.....	Min	0.3 ppm
Zinc.....	Min	140 ppm
Vitamin A .....	Min	6,000 IU/LB
Vitamin D.....	Min	450 IU/LB
Vitamin E.....	Min	85 IU/LB
Biotin.....	Min	0.45 MG/LB
Ascorbic Acid.....	Min	75 MG/LB

## Feeding Directions:

### Rate for Complete Feeding

<u>Weight</u>	<u>Maintenance</u>	<u>Light Work</u>
800	10-12	12-14
1000	12-14	14-16
1200	14-16	16-18

If high quality hay is fed, decrease the feeding rates by 1 pound for each 2 pounds of hay fed.

## Features

- Added soy oil
- Highly digestible fiber
- Correct Ca:P ratio
- Appropriate electrolyte levels
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Guaranteed levels of lysine, methionine & biotin
- Added Diamond V yeast cultures
- Added Vitamin C (Ascorbic Acid)

## Benefits

- Extra energy and bloom
- Can be fed as sole ration
- Compliments forage portion of diet
- Fights stress, assists in re-hydration
- Supports strong bone development
- Overall health & immune response
- Hoof & hair coat growth/integrity
- Supports gut health/digestibility
- Older horses cannot synthesize naturally



# Vitality 10

# 5082



## Purpose:

This feed is designed to be fed to mares, breeding, maintenance, and performance horses.

## Guaranteed Analysis

Protein .....	Min	10.0%
Lysine .....	Min	0.55%
Methionine.....	Min	0.25%
Fat .....	Min	6.0%
Fiber .....	Max	7.0%
Calcium.....	Min 0.70%	Max 1.00%
Phosphorus.....	Min	0.6%
Salt.....	Min 0.6%	Max 1.0%
Magnesium.....	Min	0.3%
Copper.....	Min	40 ppm
Iron.....	Min	100 ppm
Manganese.....	Min	100 ppm
Selenium.....	Min	0.5 ppm
Zinc.....	Min	140 ppm
Vitamin A .....	Min	6,000 IU/LB
Vitamin D3.....	Min	350 IU/LB
Vitamin E.....	Min	80 IU/LB
Biotin.....	Min	0.45 MG/LB

## Feeding Directions:

	LB Feed/100 LB <u>Bodyweight</u>
Maintenance/Early Gestation	0.3 – 0.5
Light Exercise/Late Gestation/ Breeding Stallion	0.6 – 0.75
Medium Exercise/Late Lactation	0.80 - 1.0
Heavy Exercise/Early Lactation	1.1 – 1.4
Weanlings	1.0 – 1.5
Yearlings	0.9 – 1.1
2 Year Olds	0.5 – 1.0

## Features

- High Nutrient Density
- Balanced amino acids
- Correct Ca:P ratio
- Appropriate Electrolyte levels
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Added methionine & biotin
- Added Diamond V yeast cultures
- High Energy

## Benefits

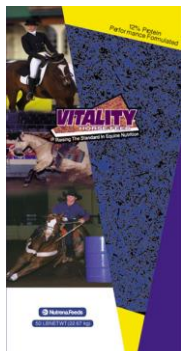
- More Economical, feed less/day
- Furthers muscle development
- Compliments forage portion of diet
- Fights stress, assists in re-hydration
- Supports strong bone development
- Overall health & immune response
- Hoof & hair coat growth/integrity
- Supports gut health/digestibility
- Maintains good body condition

# Vitality 12

# 5207

## Purpose:

This feed is designed to be fed to mares, breeding, maintenance, and performance horses.



## Guaranteed Analysis

Protein .....	Min	12.0%
Lysine .....	Min	0.55%
Methionine.....	Min	0.25%
Fat .....	Min	6.0%
Fiber .....	Max	7.0%
Calcium.....	Min 0.70%	Max 1.00%
Phosphorus.....	Min	0.6%
Salt.....	Min 0.6%	Max 1.0%
Magnesium.....	Min	0.3%
Copper.....	Min	40 ppm
Iron.....	Min	100 ppm
Manganese.....	Min	100 ppm
Selenium.....	Min	0.5 ppm
Zinc.....	Min	140 ppm
Vitamin A .....	Min	6,000 IU/LB
Vitamin D3.....	Min	350 IU/LB
Vitamin E.....	Min	80 IU/LB
Biotin.....	Min	0.45 MG/LB

## Feeding Directions:

	LB Feed/100 LB <u>Bodyweight</u>
Maintenance/Early Gestation	0.3 – 0.5
Light Exercise/Late Gestation/ Breeding Stallion	0.6 – 0.75
Medium Exercise/Late Lactation	0.80 - 1.0
Heavy Exercise/Early Lactation	1.1 – 1.4
Weanlings	1.0 – 1.5
Yearlings	0.9 – 1.1
2 Year Olds	0.5 – 1.0

## Features

- High Nutrient Density
- Balanced amino acids
- Correct Ca:P ratio
- Appropriate Electrolyte levels
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Added methionine & biotin
- Added Diamond V yeast cultures
- High Energy

## Benefits

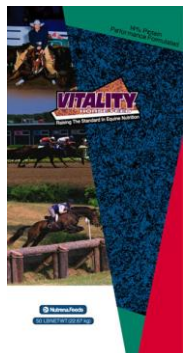
- More Economical, feed less/day
- Furthers muscle development
- Compliments forage portion of diet
- Fights stress, assists in re-hydration
- Supports strong bone development
- Overall health & immune response
- Hoof & hair coat growth/integrity
- Supports gut health/digestibility
- Maintains good body condition

# Vitality 14

# 5071-C

## Purpose:

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



## Guaranteed Analysis

Protein .....	Min	14.0%
Lysine .....	Min	0.75%
Methionine.....	Min	0.30%
Fat .....	Min	6.0%
Fiber .....	Max	7.0%
Calcium.....	Min 0.70%	Max 1.00%
Phosphorus.....	Min	0.6%
Salt.....	Min 0.7%	Max 1.2%
Copper.....	Min	40 ppm
Iron.....	Min	100 ppm
Manganese.....	Min	100 ppm
Selenium.....	Min	0.5 ppm
Zinc.....	Min	140 ppm
Vitamin A .....	Min	6,000 IU/LB
Vitamin D3.....	Min	350 IU/LB
Vitamin E.....	Min	80 IU/LB
Biotin.....	Min	0.45 MG/LB

## Feeding Directions:

	LB Feed/100 LB Bodyweight
Maintenance/Early Gestation	0.3 – 0.5
Light Exercise/Late Gestation/ Breeding Stallion	0.6 – 0.75
Medium Exercise/Late Lactation	0.80 - 1.0
Heavy Exercise/Early Lactation	1.1 – 1.4
Weanlings	1.0 – 1.5
Yearlings	0.9 – 1.1
2 Year Olds	0.5 – 1.0

## Features

- High Nutrient Density
- Balanced amino acids
- Correct Ca:P ratio
- Appropriate Electrolyte levels
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Added methionine & biotin
- Added Diamond V yeast cultures
- High Energy

## Benefits

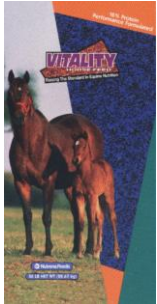
- More Economical, feed less/day
- Furthers muscle development
- Compliments forage portion of diet
- Fights stress, assists in re-hydration
- Supports strong bone development
- Overall health & immune response
- Hoof & hair coat growth/integrity
- Supports gut health/digestibility
- Maintains good body condition

# Vitality 16

# 5101

## Purpose:

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



## Guaranteed Analysis

Protein .....	Min 16.0%
Lysine .....	Min 0.80%
Methionine.....	Min 0.35%
Fat .....	Min 6.0%
Fiber .....	Max 7.0%
Calcium.....	Min 0.70%    Max 1.00%
Phosphorus.....	Min 0.6%
Salt.....	Min 0.7%    Max 1.3%
Magnesium.....	Min 0.3%
Copper.....	Min 50 ppm
Iron.....	Min 100 ppm
Manganese.....	Min 100 ppm
Selenium.....	Min 0.5 ppm
Zinc.....	Min 150 ppm
Vitamin A .....	Min 6,000 IU/LB
Vitamin D3.....	Min 350 IU/LB
Vitamin E.....	Min 80 IU/LB
Biotin.....	Min 0.45 MG/LB

## Feeding Directions:

	LB Feed/100 LB Bodyweight
Maintenance/Early Gestation	0.3 – 0.5
Light Exercise/Late Gestation/ Breeding Stallion	0.6 – 0.75
Medium Exercise/Late Lactation	0.80- 1.0
Heavy Exercise/Early Lactation	1.1 – 1.4
Weanlings	1.0-1.5
Yearlings	0.9-1.1
2 Year Olds	0.5 – 1.0

## Features

- High Nutrient Density
- Balanced amino acids
- Correct Ca:P ratio
- Appropriate Electrolyte levels
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Added methionine & biotin
- Added Diamond V yeast cultures
- High Energy

## Benefits

- More Economical, feed less/day
- Furthers muscle development
- Compliments forage portion of diet
- Fights stress, assists in re-hydration
- Supports strong bone development
- Overall health & immune response
- Hoof & hair coat growth/integrity
- Supports gut health/digestibility
- Maintains good body condition

# Equine One



## Purpose:

This feed was designed as a convenient Once-A-Day feed for maintenance horses. This unique extruded design has multiple Benefits.

## Guaranteed Analysis

Protein .....	Min	11.0%
Fat .....	Min	3.5 %
Fiber .....	Max	22.0%
Calcium.....	Min 0.5%	Max 1.0%
Phosphorus.....	Min	0.4%
Copper.....	Min	20 PPM
Zinc.....	Min	100 PPM
Selenium.....	Min	0.3 PPM
Vitamin A .....	Min	5,000 IU/LB

## Feeding Directions:      Lb Feed Per 100 Lb Bodywt.

Provide 1 – 1.75 Lbs good, quality hay per 100 Lbs. Body weight or pasture equivalent.

## Features

- **Convenient Once-A-Day Feeding**
- **100% Extruded Nugget**
- **Highly palatable large nugget**
- **Durable poly-paper bag**
- **Vitamin/Mineral Package**

## Benefits

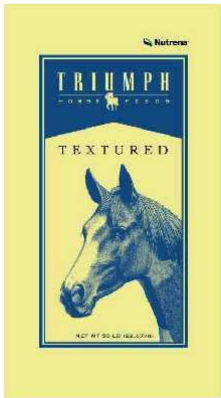
- **More time for work or play**
- **Enhanced safety and digestibility, reduced fines**
- **Naturally controlled feed intake**
- **Tear and weather resistant**
- **Recommended levels for maintenance horses**

# Triumph 10 Textured

# 5248

## Purpose:

This feed is designed to be fed to mares, breeding, maintenance and performance horses.



## Guaranteed Analysis

Protein .....	Min	10.0%
Fat .....	Min	4.5%
Fiber .....	Max	7.0%
Calcium.....	Min 0.40%	Max 0.90%
Phosphorus.....	Min	0.4%
Copper.....	Min	25 ppm
Selenium.....	Min	0.3 ppm
Zinc.....	Min	100 ppm
Vitamin A .....	Min	6,000 IU/LB
Vitamin D.....	Min	1,000 IU/LB
Vitamin E.....	Min	40 IU/LB

LB Feed/100 LB  
Bodyweight

## Feeding Directions:

Maintenance	0.5
Light Exercise	0.75
Medium Exercise	1.0
Heavy Exercise	1.5

## Features

- High Grain Content
- High energy
- Correct Ca:P ratio
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- High fat content
- Trace mineral fortified
- Vitamin package added

## Benefits

- High energy and “all grain” appearance
- Maintains good body condition
- Compliments forage portion of diet
- Supports strong bone development
- Overall health & immune response
- Provides energy to maintain body condition
- Maintains body functions
- Supports good overall health

# Triumph 12 Textured

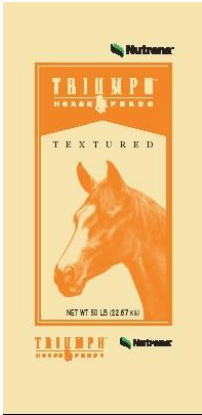
# 5267

## Purpose:

This feed is designed to be fed to mares, breeding, maintenance and performance horses.

## Guaranteed Analysis

Protein .....	Min	12.0%
Fat .....	Min	4.5%
Fiber .....	Max	7.0%
Calcium.....	Min 0.40%	Max 0.90%
Phosphorus.....	Min	0.4%
Copper.....	Min	25 ppm
Selenium.....	Min	0.3 ppm
Zinc.....	Min	100 ppm
Vitamin A .....	Min	6,000 IU/LB
Vitamin D3.....	Min	1,000 IU/LB
Vitamin E.....	Min	40 IU/LB



## Feeding Directions:

LB Feed/100 LB  
Bodyweight

Maintenance	0.50
Light Exercise	0.75
Medium Exercise	1.00
Heavy Exercise	1.50

## Features

- High Grain Content
- High energy
- Correct Ca:P ratio
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- High fat content
- Trace mineral fortified
- Vitamin package added

## Benefits

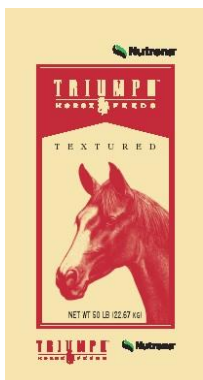
- High energy and “all grain” appearance
- Maintains good body condition
- Compliments forage portion of diet
- Supports strong bone development
- Overall health & immune response
- Provides energy to maintain body condition
- Maintains body functions
- Supports good overall health

# Triumph 14 Textured

# 5273

## Purpose:

This feed is designed to be fed to mares, breeding, maintenance and performance horses.



## Guaranteed Analysis

Protein .....	Min	14.0%
Fat .....	Min	4.5%
Fiber .....	Max	7.0%
Calcium.....	Min 0.40%	Max 0.90%
Phosphorus.....	Min	0.4%
Copper.....	Min	25 ppm
Selenium.....	Min	0.3 ppm
Zinc.....	Min	120 ppm
Vitamin A .....	Min	6,000 IU/LB
Vitamin D3.....	Min	1,000 IU/LB
Vitamin E.....	Min	50 IU/LB

## Feeding Directions:

<u>Horse Weight</u>	<u>Light Activity</u>	<u>Medium Activity</u>
400	3	5
600	4	7
800	5	10
1000	6	12
1200	7	14

Note: These feeding directions are daily feeding amounts and should be split into 2 feedings.

## Features

- High Grain Content
- High energy
- Correct Ca:P ratio
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- High fat content
- Trace mineral fortified
- Vitamin package added

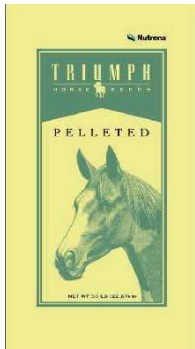
## Benefits

- High energy and “all grain” appearance
- Maintains good body condition
- Compliments forage portion of diet
- Supports strong bone development
- Overall health & immune response
- Provides energy to maintain body condition
- Maintains body functions
- Supports good overall health



# Triumph 12 Horse Pellet

# 5909



## Purpose:

This feed is designed to be fed to mares, breeding, maintenance horses.

## Guaranteed Analysis

Protein .....	Min	12.0%
Fat .....	Min	3.5%
Fiber .....	Max	15.0%
Calcium.....	Min 0.60%	Max 1.1%
Phosphorus.....	Min	0.5%
Copper.....	Min	25 ppm
Selenium.....	Min	0.3 ppm
Zinc.....	Min	100 ppm
Vitamin A .....	Min	6,000 IU/LB
Vitamin D.....	Min	1,000 IU/LB
Vitamin E.....	Min	40 IU/LB

## Feeding Directions:

	LB Feed/100 LB <u>Bodyweight</u>
Maintenance/Early Gestation	0.6 – 0.8
Light Exercise/Late Gestation/ Breeding Stallion	0.9 – 1.05
Medium Exercise/Late Lactation	1.10 - 1.3
Heavy Exercise/Early Lactation	1.4 – 1.7
Weanlings	1.3 – 1.8
Yearlings	1.2 – 1.4
2 Year Olds	0.8 – 1.3

Always feed with quality forage or pasture at a rate of 1%/BW/Day  
For heavy exercise, use Nutrena's Life Design Compete

## Features

- Pellet Form
- Correct Ca:P ratio
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Trace mineral fortified
- Vitamin package added

## Benefits

- Reduce fly attraction and cost efficient
- Compliments forage portion of diet
- Supports strong bone development
- Overall health & immune response
- Maintains body functions
- Supports good overall health

# Triumph 12 High Fat Horse Pellet

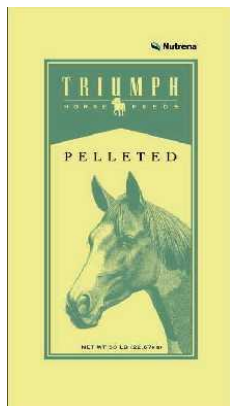
# 1134

## Purpose:

This feed is designed to be fed to maintenance and performance horses.

## Guaranteed Analysis

Protein .....	Min	12.0%
Fat .....	Min	5.0%
Fiber .....	Max	7.0%
Calcium.....	Min 0.6% ... Max	1.0%
Phosphorus.....	Min	0.5%
Copper.....	Min	40 ppm
Selenium.....	Min	0.3 ppm
Zinc.....	Min	140 ppm
Vitamin A .....	Min	6,000 IU/LB



## Feeding Directions:

	LB Feed/100 LB <u>Bodyweight</u>
Maintenance/Early Gestation	0.4 – 0.6
Light Exercise/Late Gestation/ Breeding Stallion	0.7 – 0.85
Medium Exercise/Late Lactation	0.90 - 1.1
Heavy Exercise/Early Lactation	1.2 – 1.5
Weanlings	1.1 – 1.6
Yearlings	1.0 – 1.2
2 Year Olds	0.6 – 1.1

Always feed with quality forage or pasture at a rate of 1%/BW/Day  
For heavy exercise, use Nutrena's Life Design Complete

## Features

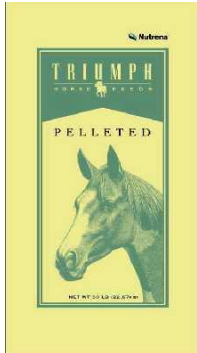
- Pellet Form
- Correct Ca:P ratio
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Trace mineral fortified
- Vitamin package added

## Benefits

- Reduce fly attraction and cost efficient
- Compliments forage portion of diet
- Supports strong bone development
- Overall health & immune response
- Maintains body functions
- Supports good overall health

# Triumph 14 Horse Pellet

# 5969



## Purpose:

This feed is designed to be fed to mares, breeding, maintenance horses.

## Guaranteed Analysis

Protein .....	Min	14.0%
Fat .....	Min	3.5%
Fiber .....	Max	15.0%
Calcium.....	Min 0.60%	Max 1.1%
Phosphorus.....	Min	0.5%
Copper.....	Min	25 ppm
Selenium.....	Min	0.3 ppm
Zinc.....	Min	120 ppm
Vitamin A .....	Min	6,000 IU/LB
Vitamin D.....	Min	1,000 IU/LB
Vitamin E.....	Min	50 IU/LB

## Feeding Directions:

LB Feed/100 LB  
Bodyweight

Maintenance/Early Gestation	0.6 – 0.8
Light Exercise/Late Gestation/ Breeding Stallion	0.9 – 1.05
Medium Exercise/Late Lactation	1.10 - 1.3
Heavy Exercise/Early Lactation	1.4 – 1.7
Weanlings	1.3 – 1.8
Yearlings	1.2 – 1.4
2 Year Olds	0.8 – 1.3

Always feed with quality forage or pasture at a rate of 1%/BW/Day  
For heavy exercise, use Nutrena's Life Design Complete

## Features

- Pellet Form
- Correct Ca:P ratio
- Enhanced copper & zinc
- Optimum selenium & Vitamin E
- Trace mineral fortified
- Vitamin package added

## Benefits

- Reduce fly attraction and cost efficient
- Compliments forage portion of diet
- Supports strong bone development
- Overall health & immune response
- Maintains body functions
- Supports good overall health

## Professional Breeders Formula 12%, 14% and 16% Pellet

### Purpose:

This feed is designed to be fed as sole Ration on large commercial farms to all classes of breeding horses, Foals and yearlings.

### Guaranteed Analysis

Protein .....	Min	12-14-16.0%
Lysine.....	Min	0.8%
Methionine.....	Min	0.3%
Fat .....	Min	7.0 %
Fiber .....	Max	15.0%
Calcium.....	Min 1.0%    Max	1.2%
Phosphorus.....	Min	0.75%
Copper.....	Min	50 ppm
Zinc.....	Min	160 ppm
Vitamin A .....	Min	4000 IU/LB
Selenium.....	Min	0.6 ppm

**\* Only available in +6 Ton Orders**

### Feeding Directions:

Lb Feed Per  
100 Lb Bodywt.

Broodmares	Last trimester	0.5 – 0.75
	Early Lactation	1.0 – 1.5 (up to 3 months)
	Late Lactation	0.75 – 1.0 (3 months to weaning)

Growing Horses	Foals	Creep Feed
	Weanlings	0.5 – 1.25
	Yearlings	0.75 – 1.5

Provide 1 – 1.75 Lbs good, quality hay per 100 Lbs. Body weight or pasture equivalent.

## Features

- **Highly Digestible Fiber**
- **High Fat from vegetable sources**
- **Zinpro 4-Plex Organic trace minerals**
- **Diamond V Yeast Cultures**
- **Designed for the commercial breeding farm, economical**
- **State of the art Pellet technology**
- **Available in 12%, 14% and 16% Protein**

## Benefits

- **Increase product “safety” while maintaining energy levels**
- **High energy with out risk of starch overload**
- **Better utilization for overall performance**
- **Enhanced digestibility**
- **Provide premium product while minimizing boarding expenses**
- **Ease of feeding and reduce sorting**
- **One product can be fed to all stages of breeding and training**

---

# 12% Stable Blend Horse Feed

---

# 5206

---

## Purpose:

This feed is designed to be fed to mares and maintenance horses.

## Guaranteed Analysis

Protein .....	Min	12.0%
Fat .....	Min	3.0%
Fiber .....	Max	12.0%
Calcium.....	Min 0.35%	Max 0.85%
Phosphorus.....	Min	0.35%
Copper.....	Min	20 ppm
Selenium.....	Min	0.2 ppm
Zinc.....	Min	130 ppm
Vitamin A .....	Min	8,000 IU/LB

## Feeding Directions:

LBS Feed/100 LBS  
Bodyweight

Light Activity	0.6 – 0.75
Medium Activity	1.0 – 1.25

## Features

- **Dry Mix, no molasses**
- **High Grain Content**
- **Vitamin Package added**
- **Correct Ca:P ratio**
- **Completely balanced ration**
- **Highly palatable**
- **Trace mineral fortified**
- **5/32 pellet size**

## Benefits

- **Helps reduce fly/ant attraction**
- **High carbohydrate energy**
- **Supports overall health**
- **Balances forage mineral intake**
- **No additional supplements needed**
- **Readily accepted by horses**
- **Maintains normal body functions**
- **Ensures uniform distribution and consumption**

# Horse Kwik Complete

5043



## Purpose:

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

## Guaranteed Analysis

Protein .....	Min	12.0%
Fat .....	Min	2.5%
Fiber .....	Max	21.0%
Calcium.....	Min 0.60%	Max 1.10%
Phosphorus.....	Min	0.5%
Magnesium.....	Min	0.15%
Copper.....	Min	30 ppm
Manganese.....	Min	80 ppm
Selenium.....	Min	0.3 ppm
Zinc.....	Min	120 ppm
Vitamin A .....	Min	6,000 IU/LB
Vitamin D.....	Min	440 IU/LB
Vitamin E.....	Min	40 IU/LB

## Feeding Directions:

**As complete ration, feed:**

Horse Weight	Light Activity	Medium Activity
400	8	10
600	11	13
800	14	16
1000	17	19
1200	20	22

Note: These are daily requirement amounts and should be split into 2 equal feedings.

## Features

- Complete Feed
- Amino Acid Balance
- Highly digestible fiber
- Correct Ca:P ratio
- Enhanced copper & zinc
- Trace mineral fortified
- Added selenium
- Vitamin package added

## Benefits

- Cost effective replacement of forage when in short supply
- Furthers muscle development
- Can feed as sole ration
- Balances forage portion of diet
- Supports strong bone development
- Maintain proper body functions
- Reduces muscle soreness
- Promotes overall health

---

# Horse & Mule

---

# 5083

---

## Purpose:

This feed is designed to be fed to maintenance horses.

## Guaranteed Analysis

Protein .....	Min	10%
Fat .....	Min	4.0%
Fiber .....	Max	15%
Calcium.....	Min 0.50%	Max 1.00%
Phosphorus.....	Min	0.4%
Copper.....	Min	15 ppm
Selenium.....	Min	0.2 ppm
Zinc.....	Min	60 ppm
Vitamin A .....	Min	2,000 IU/LB

## Feeding Directions:

Feed at the rate of 1% of bodyweight plus adequate roughage.  
Provide Right Now Bronze mineral free choice.

## Features

- **Textured sweet feed**
- **Contains steam rolled corn**
- **Balanced Fiber**
- **Correct Ca:P ratio**
- **Supplemental vitamin A**
- **Vitamin Package added**
- **Trace mineral fortified**

## Benefits

- **Highly palatable**
- **High carbohydrate energy**
- **Helps to reduce digestive upsets**
- **Balances forage mineral intake**
- **Advances metabolism**
- **Overall health & immune response**
- **Maintains normal body functions**

---

# Sweet Stuff

---

# 5298

---

## Purpose:

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

## Guaranteed Analysis

Protein .....	Min	10%
Fat .....	Min	4.0%
Fiber .....	Max	15%
Calcium.....	Min 0.50%	Max 1.00%
Phosphorus.....	Min	0.4%
Copper.....	Min	10 ppm
Selenium.....	Min	0.2 ppm
Zinc.....	Min	40 ppm
Vitamin A .....	Min	2,000 IU/LB

## Feeding Directions:

Feed at the rate of 1% of bodyweight plus adequate roughage.  
Provide Right Now Bronze Mineral free choice.

## Features

- **Textured sweet feed**
- **Contains steam rolled corn**
- **Balanced Fiber**
- **Correct Ca:P ratio**
- **Supplemental Vitamin A**
- **Vitamin Package added**
- **Trace mineral fortified**

## Benefits

- **Highly palatable**
- **High carbohydrate energy**
- **Helps to reduce digestive upsets**
- **Balances forage mineral intake**
- **Advances metabolism**
- **Overall health & immune response**
- **Maintains normal body functions**



---

# Sweet Blend

---

# 10002

---

## Purpose:

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

## Guaranteed Analysis

Protein .....	Min	9.0%
Fat .....	Min	4.5%
Fiber .....	Max	25.0%
Calcium.....	Min 0.75%	Max 1.25%
Phosphorus.....	Min	0.40%
Copper.....	Min	25 ppm
Selenium.....	Min	0.2 ppm
Zinc.....	Min	40 ppm
Vitamin A .....	Min	2,040 IU/LB

## Feeding Directions:

Feed at the rate of 0.5 – 1.25% of bodyweight along with hay at the rate of 1% of bodyweight daily.

## Features

- Textured sweet feed
- Contains Corn Chops
- High fiber level
- Correct Ca:P ratio
- Vitamin Package
- Economical

## Benefits

- Promotes consumption
- Carbohydrate energy source
- Maintains proper digestion
- Balances forage mineral intake
- Supports good health
- Helps to lower feed costs

---

**NatureWise™ Steamed Rolled Oats****91904**

---

**Guaranteed Analysis**

Protein .....	Min	11.0%
Fat .....	Min	4.0%
Fiber .....	Max	11.0%

---

**NatureWise™ Race Horse Oats****91910**

---

**Guaranteed Analysis**

Protein .....	Min	11.0%
Fat .....	Min	4.0%
Fiber .....	Max	11.5%

---

**NatureWise™ Alfa Pellets Plus****91945**

---

**Guaranteed Analysis**

Protein .....	Min	17.0%
Fat .....	Min	2.0%
Fiber .....	Max	28.0%

---

**Nutrena® Alfalfa Cubes****5811**

---

**Guaranteed Analysis**

Protein .....	Min	15.0%
Fat .....	Min	2.0%
Fiber .....	Max	33.0%

LB Feed/100 LB  
Bodyweight**Feeding Directions:**

Light Use Horses

1 LB/Day

Working/Lactating Horses

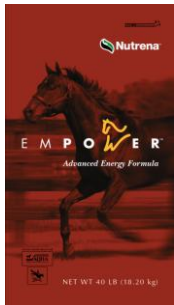
1.25-1.5 LB/Day PLUS Grain

# Empower

# 5610

## Purpose:

This premium energy supplement is designed for maintenance, performance and breeding horses.



## Guaranteed Analysis

Protein .....	Min	12.0%
Fat .....	Min	22.0%
Fiber .....	Max	6.0%
Calcium.....	Min 1.0%	Max 1.5%
Phosphorus.....	Min	0.9%
Copper.....	Min	15 ppm
Zinc.....	Min	45 ppm
Vitamin E .....	Min	500 IU/LB

## Feeding Directions:

**LB Feed/Day**

Maintenance	0.5 – 1.0
Light - Moderate	1.0 – 2.0
Moderate - Heavy	2.0 – 3.0
Lactating Mares	1.0 – 3.0
Breeding Horses	1.0 – 2.0

## Features

- **Extruded form**
- **Contains rice bran & flaxseed**
- **Organic trace minerals**
- **Highly digestible fat from vegetable sources**
- **Highly digestible non-fiber carbohydrates**
- **Adjusted Ca:P ratio**

## Benefits

- **Less waste, better nutrient absorption for greater efficiency**
- **High Fat, blend of Omega 3& 6 fatty acids**
- **To maintain a balance of mineral content of total diet**
- **Supports performance & endurance**
- **Maintain balanced energy sources for performance horses**
- **Healthy joint/bone structure, proper foal development**