

LifeLine

PREMIUM HORSE FEED



**SCIENTIFICALLY FORMULATED
FOR PERFORMANCE**

PRODUCT GUIDE

BROODMARE AND GROWTH



Typical Analysis

1. Protein (min%) 16.00
2. Fat (min%) 5.00
3. Fibre (max%) 10.00
4. Sodium (actual%) 0.46
5. Calcium (actual%) 1.10
6. Phosphorous (actual%) 0.80
7. Vitamin A (min IU/kg) 17,600
8. Vitamin D (min IU/kg) 1,900
9. Natural Vitamin E (min IU/kg) 300
10. Selenium (actual mg/kg) 0.60



Important points

1. Essential nutrients for growing foals, weanlings, yearlings, and pregnant/ lactating broodmares
2. Ensures proper nutrition for developing fetus of pregnant mares
3. Stimulates milk production and quality
4. Bio available minerals for developing bone strength and durability in young horses
5. Stimulates muscle and joint development from key amino acids

ALL PHASE ORIGINAL



Typical Analysis

1. Protein (min.%) 20.00
2. Fat (min.%) 3.00
3. Fibre (max.%) 14.00
4. Sodium (actual%) 1.20
5. Calcium (actual%) 2.70
6. Phosphorous (actual%) 1.60
7. Vitamin A (min. IU/kg) 48,300
8. Vitamin D (min. IU/kg) 5,400
9. Natural Vitamin E (min. IU/kg) 1,000
10. Selenium (actual mg/kg) 2.70



Important points

1. Low intake, low calorie, low fat formula
2. Grain free diet ideal for horses vulnerable to carbohydrate related diseases (cushings, insulin resistance, laminitis, tying up)
3. Enhances digestion with prebiotics & probiotics for a healthy gut
4. Natural vitamin E and organic selenium for muscle function and repair
5. Balanced amino acid profile for muscle and joint development
6. Feed with Lower protein forages (local or grass hay)

ALL PHASE LITE



Typical Analysis

1. Protein(min.%) 10.00
2. Fat (min.%) 3.00
3. Fibre (max.%) 14.00
4. Sodium (actual%) 1.20
5. Calcium (actual%) 2.70
6. Phosphorous (actual%) 1.60
7. Vitamin A (min. IU/kg) 48,000
8. Vitamin D (min. IU/kg) 5,400
9. Natural Vitamin E (min. IU/kg) 1,000
10. Selenium (actual mg/kg) 2.60



Important points

1. Low intake, low calorie, low fat formula
2. Grain free diet ideal for horses vulnerable to carbohydrate related diseases (cushings, insulin resistance, laminitis, tying up)
3. Enhances digestion with prebiotics & probiotics for a healthy gut
4. Natural vitamin E and organic selenium for muscle function and repair
5. Balanced amino acid profile for muscle and joint development
6. Feed with HIGHER protein forage (alfalfa, orchard, legume)

SAFE COMMAND

PELLETED



Typical Analysis

1. Protein (min.%) 10.00
2. Fat (min.%) 10.00
3. Fibre (max.%) 8.00
4. Sodium (actual%) 0.45
5. Calcium (actual%) 1.20
6. Phosphorous (actual%) 0.75
7. Vitamin A (min. IU/kg) 15,000
8. Vitamin D (min. IU/kg) 1,680
9. Natural Vitamin E (min. IU/kg) 310
10. Selenium (actual mg/kg) 0.62



Important points

1. No alfalfa. Soluble fibres for digestive health
2. For horses undergoing endurance type exercise (lower intensity, longer duration)
3. Added prebiotics & probiotics for improved digestion and gut health
4. Lowers heat load and blood sugars in horses
5. Full range of amino acids for enhancing muscle tissue

CARB-CARE



Typical Analysis

1. Protein (min.%) 14.00
2. Fat (min.%) 6.00
3. Fibre (max.%) 21.00
4. Sodium (actual%) 0.39
5. Calcium (actual%) 1.25
6. Phosphorous (actual%) 0.60
7. Vitamin A (min. IU/kg) 24,000
8. Vitamin D (min. IU/kg) 2,700
9. Natural Vitamin E (min. IU/kg) 500
10. Selenium (actual mg/kg) 1.00



Important points

1. No grain or molasses, low sugar and starch
2. Modest calories, suitable for easy keepers without sacrificing nutrition
3. Grain free diet, ideal for horses vulnerable to carbohydrate related diseases (cushings, insulin resistance, laminitis, tying up)
4. Added prebiotics & probiotics for improved digestion and gut health
5. Natural vitamin E and organic selenium for muscle and joint function or repair

EQUI-CAL

PELLETED



Typical Analysis

1. Protein (min.%) 14.00
2. Fat (min.%) 12.00
3. Fibre (max.%) 19.00
4. Sodium (actual%) 0.41
5. Calcium (actual%) 1.20
6. Phosphorus (actual%) 0.70
7. Vitamin A (min. IU/kg) 24,000
8. Vitamin D (min. IU/kg) 2,700
9. Natural Vitamin E (min IU/kg) 500
10. Selenium (actual mg/kg) 1.00



Important points

1. Calories from high fat, and supports healthy weight gain
2. No grain or molasses, low sugar and starch
3. Controlled slow release energy from fibre, fat, provides calmer personality
4. Ideal for horses prone to tying up and other muscle disorders
5. Natural vitamin E and organic selenium for muscle and joint function or repair

LifeLine
PREMIUM HORSE FEED

MATURE HORSE TEXTURED



Typical Analysis

1. Protein (min.%) 14.00
2. Fat (min.%) 4.50
3. Fibre (max.%) 11.00
4. Sodium (actual%) 0.38
5. Calcium (actual%) 1.10
6. Phosphorus (actual%) 0.60
7. Vitamin A (min. IU/kg) 17,000
8. Vitamin D (min. IU/kg) 2,500
9. Natural Vitamin E (min IU/kg) 170
10. Selenium (actual mg/kg) 0.45



Important points

1. For light to moderate working horses whose weight control is an issue
2. Feed with average quality forage
3. Highly digestible fibre sources and protein from grain where feeding grain is not a concern
4. Protein and soluble fibres offer calm energy
5. Organic trace minerals for increased bioavailability and immune functions

MATURE HORSE PELLET



Typical Analysis

1. Protein (min. %) 14.00
2. Fat (min.%) 4.50
3. Fibre (max.%) 10.00
4. Sodium (actual%) 0.45
5. Calcium (actual%) 0.90
6. Phosphorous (actual%) 0.70
7. Vitamin A (min. IU/kg) 17,000
8. Vitamin D (min. IU/kg) 1,900
9. Natural Vitamin E (min. IU/kg) 310
10. Selenium (actual mg/kg) 0.87



Important points

1. For light to moderate working horses whose weight control is an issue
2. Feed with average quality forage
3. Highly digestible fibre sources and protein from grain where feeding grain is not a concern
4. Protein and soluble fibres offer calm energy
5. Organic trace minerals for increased bioavailability and immune functions

SENIOR

PELLETED



Typical Analysis

1. Protein (min.%) 13.00
2. Fat (min.%) 5.00
3. Fibre (max.%) 15.00
4. Sodium (actual%) 0.39
5. Calcium (actual%) 1.30
6. Phosphorus (actual%) 0.70
7. Vitamin A (min. IU/kg) 7,250
8. Vitamin D (min. IU/kg) 800
9. Natural Vitamin E (min. IU/kg) 150
10. Selenium (actual mg/kg) 0.30



Important points

1. Blend of soluble fibres and forage sources for gut health and improved digestion
2. Partially or completely replaces hay or pasture for horses with dental concerns
3. Soft pelleted feed ensures easy chewing and is highly palatable for fussy eaters
4. Added prebiotics & probiotics for improved digestion and gut health
5. Natural vitamin E and organic selenium for immune system and muscle function

COOL FUSION



Typical Analysis

1. Protein (min.%) 12.00
2. Fat (min.%) 12.00
3. Fibre (max.%) 11.00
4. Sodium (actual %) 0.47
5. Calcium (actual%) 1.20
6. Phosphorous (actual%) 0.80
7. Vitamin A (min IU/kg) 17,700
8. Vitamin D (min. IU/kg) 1,950
9. Natural Vitamin E (min. IU/kg) 340
10. Selenium (actual mg/kg) 0.82



Important points

1. A true performance ration with cool energy, relies less on sugar and starch
2. For speed work and endurance from higher levels of fat and soluble fibres
3. Crumbled beet pulp provides higher fibre
4. Prebiotics & probiotics for improved digestion and absorption
5. Organic trace minerals for immune system, skin and hoof integrity

RACE HORSE

TEXTURED



Typical Analysis

1. Protein (min. %) 14.00
2. Fat (min.%) 7.00
3. Fibre (max.%) 9.00
4. Sodium (actual%) 0.40
5. Calcium (actual%) 1.00
6. Phosphorous (actual%) 0.70
7. Vitamin A (min. IU/kg) 14,500
8. Vitamin D (min. IU/kg) 1,600
9. Natural Vitamin E (min. IU/kg) 250
10. Selenium (actual mg/kg) 0.50



Important points

1. Ideal energy sources for body conditioning and performance
2. Quick release energy where instant power is needed
3. Higher amount of molasses and oil offers a very palatable textured feed
4. Natural vitamin E & organic selenium for muscle and joint function and performance
5. Added yeast (prebiotics & probiotics) for improved digestion and gut health

FIBRE MAX



Typical Analysis

1. Protein (min.%) 7.00
2. Fat (min.%) 1.00
3. Fibre (max.%) 35.00
4. Sodium (actual%) 0.09
5. Calcium (actual%) 0.55
6. Phosphorus (actual%) 0.08
7. Potassium (actual%) 1.10
8. Magnesium (actual%) 0.22
9. Cobalt (actual mg/kg) 0.11



Important points

1. Effective fibre for carbohydrate intolerant horses
2. Low sugar content, approximately 5%
3. Soya hulls are a safe and effective fibre source with low sugar, low starch
4. Assists in hind gut hydration
5. Both super fibres will be digested in the hind gut, therefore enhancing digestion

Type of Horse	Approx Weight (kg)	Age	Type of* Hay or Pasture			Lifeline Premium Horse Feed	Energy Level	Weight Gain	Sugar & Starch	Grain Content
			Grass	Mixed	Legume					
Broodmare (Gestation)	500	3+ Years	*	*	*	All Phase Original/Lite	Low	Little or None	Low	None
Barren or Early Pregnant Mares	500	3+ Years	*	*	*	Broodmare & Growth	Medium	Medium	Medium	Medium
Pregnant Mares (Last 90 days)	500	3+ Years	*	*	*	Broodmare & Growth	Medium	Medium	Medium	Medium
Lactating Mares	500	3+ Years		*	*	Broodmare & Growth	Medium	Medium	Medium	Medium
Nursing Foal (Maintenance)	140	1-5 Months	*	*	*	All Phase Original/Lite	Low	Little or None	Low	None
Nursing Foal (Weight Gain)	140	1-5 Months	*	*	*	Broodmare & Growth	Medium	Medium	Medium	Medium
Weanlings	225	6 Months	*	*	*	All Phase Original/Lite	Low	Little or None	Low	None
Yearlings (Not in Training)	350	12 Months	*			All Phase Original/Lite	Low	Little or None	Low	None
Yearlings (In Training)	350	12 Months		*	*	Broodmare & Growth	Medium	Medium	Medium	Medium
All Breeds	500	All Ages	*	*	*	Fibre Max	Low	Little or None	Low	None
Performance (Breeding)	400-550	3+ Years	*	*	*	Broodmare & Growth	Medium	Medium	Medium	Medium

Type of Horse	Approx Weight (kg)	Age	Type of* Hay or Pasture			Lifeline Premium Horse Feed	Energy Level	Weight Gain	Sugar & Starch	Grain Content
			Grass	Mixed	Legume					
Two Year Olds (In Training)	475	24 Months		*	*	Safe Command	Medium High	Medium High	Medium High	Medium
Two Year Olds (In Training)	475	24 Months		*	*	Equi-Cal	Medium	High	Low	None
Two Year Olds (Maintenance)	475	24 Months	*	*	*	Broodmare & Growth	Medium	Medium	Medium	Medium
Mature (Maintenance/Easy Keeper)	500	3+ Years	*	*	*	All Phase Original/Lite	Low	Little or None	Low	None
Mature (Light Work/Easy Keeper)	500	3+ Years	*	*	*	Mature Text/Pellet	Medium High	Medium	Medium High	Medium High
Mature (Carb-Intolerant/Easy Keeper)	500	3+ Years	*	*	*	Carb-Care	Medium	Medium	Low	None
Stallions (Maintenance)	550	3+ Years	*	*	*	Mature Text/Pellet	Medium High	Medium	Medium High	Medium High
Stallions (Breeding)	550	3+ Years	*	*	*	Broodmare & Growth	Medium	Medium	Medium	Medium
Performance Intense Work (Aerobic)	500	3+ Years	*	*	*	Equi-Cal	Medium	High	Low	None
Performance Intense Work (Anaerobic)	500	3+ Years	*	*	*	Cool Fusion	High	Highest	Medium High	Highest
Performance (Race Track)	500	3+ Years		*	*	Race	High	High	High	Highest

LIFELINE FEEDING CHART

1. Lifeline All Phase Lite
 All Breeds
 Format.....Pellets
 Body Weight (kg)500
 Feed Amount Per Day (kg).....1.0
2. Lifeline All Phase Original
 All Breeds
 Format.....Pellets
 Body Weight (kg)500
 Feed Amount Per Day (kg).....1.0
3. Lifeline Broodmare and Growth
 Broodmare
 Format.....Textured
 Body Weight (kg)500
 Feed Amount Per Day (kg).....1.0
 Gestation (kg)2.50
 Lactation (kg).....3.75
 Weaned Foal
 Format.....Textured
 Body Weight (kg)230
 Feed Amount Per Day (kg).....1.75
 Yearling
 Format.....Textured
 Body Weight (kg)330
 Feed Amount Per Day (kg).....2.50
4. Lifeline Carb Care
 All Breeds
 Format.....Pellets
 Body Weight (kg)500
 Feed Amount Per Day (kg).....2.50
5. Lifeline Cool Fusion
 All Breeds
 Format.....Textured
 Body Weight (kg)500
 Feed Amount Per Day (kg).....2.50
6. Lifeline Mature Horse Pellets
 All Breeds
 Format.....Pellets
 Body Weight (kg)500
 Feed Amount Per Day (kg).....2.50
7. Lifeline Mature Horse Textured
 All Breeds
 Format.....Textured
 Body Weight (kg)500
 Feed Amount Per Day (kg).....2.50
8. Lifeline Safe Command
 All Breeds
 Format.....Pellets
 Body Weight (kg)500
 Feed Amount Per Day (kg).....2.50

LIFELINE FEEDING CHART

9. LifeLine Equi-Cal
All Breeds
Format.....Pellets
Body Weight (kg)500
Feed Amount Per Day (kg).....2.50
10. LifeLine Race Horse
All Breeds
Format.....Textured
Body Weight (kg)500
Feed Amount Per Day (kg).....2.5
11. LifeLine Senior
All Breeds
Format.....Pellets
Body Weight (kg)500
Feed Amount Per Day (kg).....6.0
12. LifeLine Fibre Max (soak with water)
All Breeds
Format.....Pellets
Body Weight (kg)500
Feed Amount Per Day (kg).....0.2

* Never to exceed 2.5 kg of feed per feeding session



SEL-PLEX®

Bioavailable organic selenium

Yea-Sacc® 1026

Stabilizes hind gut environment

Actigen™

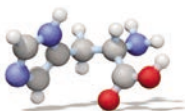
Probiotics for gastrointestinal health



Natural Vitamin E

BIOPLEX®

Chelated organic trace minerals



Complete range of amino acids



**HORSE COUNCIL
BRITISH COLUMBIA**



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Courtenay Fraser



Since having Lukas' diet structured with LifeLine feeds I have noticed a marked difference in his energy level, strength, and condition. He has absolutely bloomed over the past year and I owe much

of this to the great feed regimen he currently follows. I truly believe that quality feed is an essential part of attaining your horse's top ability and performance that is why I choose LifeLine Feeds. Pacific Regional Championships - FEI Advanced Small Tour Reserve Champion – Open.

Kiyomi Foster



My horses benefited so much from being on LifeLine feeds and the Pegasus horse supplements. This past year, Puzzle and I competed at some of the biggest competitions we've done and

he felt better than ever. I credit a lot of our success this year to LifeLine feeds, Pegasus supplements and Otter Co-Op for supporting us. 1st at Whidbey Island Pony Club Horse Trials in the Advanced/Intermediate division. First in the Advanced Division at an event at Rebecca Farm in Montana.

Chelan Kozak



Using Otter Co-op feed and Pegasus supplements keep my 3 day event horses in top condition, despite the rigorous activity level expected of these animals. I trust Otter co-op to produce world

class feed and supplements for my valuable horses. 2015 was a building year for Olympian Chelan Kozak. She brought her one eyed mare Lamartine Z up to FEI CC12* level.

Lifeline

PREMIUM HORSE FEED



SEL-PLEX®

Bioavailable organic selenium

Yea-Sacc® 1026

Stabilizes hind gut environment

Actigen™

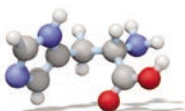
Probiotics for gastrointestinal health



Natural Vitamin E

BIOPLEX®

Chelated organic trace minerals



Complete range of amino acids



**HORSE COUNCIL
BRITISH COLUMBIA**



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**We offer free consultations with our Otter
Co-op Equine Nutritionist to ensure your
ration is balanced and provided properly**

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