



Proudly Canadian

[www.brooksfeeds.com](http://www.brooksfeeds.com)



# Fibrelite

Pelleted

Ultra-low NSC, moderate energy formula with super fibres, and Omega 3 fat from flax. Ideal choice for easy keepers, high strung, and metabolically challenged horses

## Features and Benefits

- ✓ Fibrelite is formulated with **highly digestible fibre** sources including beet pulp, soy hulls and alfalfa meal. Can partially replace hay on restricted diets such as those suffering from allergies, COPD (chronic obstructive pulmonary disease) or in situations where a sufficient supply of hay is unavailable.
- ✓ Formulated with a moderate energy, high fibre and **low nonstructural carbohydrate** content. Can be used as a light concentrate for easy keepers or as a low NSC option for horses with metabolic issues ie. Equine Metabolic Syndrome, PSSM, or Cushings disease.
- ✓ **Stabilized flax meal** is a rich source of Omega 3 fatty acids to enrich the hair coat, contribute to hoof health, support the immune system, and provide anti-inflammatory support.
- ✓ A full complement of minerals and vitamins including Natural source Vitamin E and organic selenium work to ensure good health and fitness!
- ✓ Convenient pelleted form is easy to soak for aged horses with poor teeth or horses prone to choke and is dust free for horses with breathing issues.

**Soaking Fibrelite is recommended!**

Fibrelite is manufactured in a **drug free** environment with strict feed safety protocols!

## Guaranteed Analysis

Crude Protein (min.)	12.50 %
Crude Fat (min.)	5.00 %
Crude Fibre (max.)	25.00 %
Calcium (act.)	.75 %
Phosphorus (act.)	.55 %
Manganese (act.)	100 mg/kg
Copper (act.)	35 mg/kg
Zinc (act.)	110 mg/kg
Sodium (act.)	.30 %
Vitamin A (min.)	7000 IU/kg
Vitamin D (min.)	980 IU/kg
Vitamin E (min.)	310 IU/kg
Selenium (min. added)	.30 ppm.

Nutritional Enhancements *full analysis available	
Biotin	.30 mg/kg
Thiamine	8.14 mg/kg
Riboflavin	6.45 mg/kg
Omega 3 fatty acids	.77 %
Omega 6 fatty acids	1.02 %
Lysine	.55 %
Saccharomyces cerevisiae	

## Ingredients

Soybean Hulls, Wheat Shorts, Dehydrated Alfalfa Meal, Whole Wheat, Beet Pulp Shreds, Stabilized Milled Flaxseed, Soybean Oil, Monocalcium Phosphate, Salt, Pellet Binder, Natural Source Vitamin E Supplement, Saccharomyces Cerevisiae Yeast Culture, Flavouring, Monocalcium Phosphate, Vitamin E Supplement, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Choline Iron Sulfate, Folic acid premix, Mineral oil, Selenium premix, Organic Zinc Supplement, Organic Manganese Supplement, Organic Selenium Premix, Niacin-100, Vitamin B12 Supplement, Organic Copper Supplement, Vitamin A Supplement, Calcium d-Pantothenate, Riboflavin Supplement, Vitamin K Supplement, Biotin Supplement, Thiamine Mononitrate, Vitamin D3, Myco.Curb dry , Pyridoxine HCL, Endox,

NSC calculated



Guaranteed Quality

Ultimate Performance

Industry Leading Research

For nutritional support call 1-877-352-8236

[www.brooksfeeds.com](http://www.brooksfeeds.com)

# Fibrelite Description

Fibrelite is an enhanced fibre feed for use as a moderate energy concentrate or as a partial hay replacer. Fibrelite is an excellent choice for horses needing a concentrate with a very low sugar and starch level. Fibrelite draws energy primarily from high quality fibre sources without “filler fibres” common in lower quality feeds. The very low non-structural carbohydrate level also makes Fibrelite a good choice for horses diagnosed with *Cushings, Polysaccharide Storage Myopathy, Insulin resistance, excitability, or chronic laminitis*. Fibrelite can be used as a partial substitute for hay where sufficient hay is unavailable or must be restricted due to allergies, or Chronic Obstructive Pulmonary Disease.

Fibrelite supplies total nutrition in a palatable pelleted form that horses take to readily and stay on while outperforming similar competitive products. *Fibrelite should be soaked for older horses with poor teeth or horses prone to choke.*

## Feeding Suggestions

Feed horses according to level and type of activity and to maintain ideal body condition

### Mature Weight

Activity level	900 lbs (400 kg)	1100 lbs (500 kg)	1300 lbs (600 kg)
Idle	3.0 - 5.0 lbs (1.5 - 2.25 kg)	4.0 - 6.0 lbs (2.0 - 2.75 kg)	5.0 - 8.0 lbs (2.25 - 3.5 kg)
Light	4.0 - 8.0 lbs (1.80 - 3.6 kg)	6.0 - 10.0 lbs (2.75-4.5 kg)	7.0 - 12.0 lbs (3.2 - 5.5 kg)

As a hay replacer substitute one to one by weight for hay. Horses with limited hay may show signs of boredom or develop undesirable habits. A minimum of 1% bodyweight in forage or hay replacer (hay cubes) is recommended whenever possible.

*Note: Warmblood and Draft type horses may require different amounts from light horse breeds. Contact a Brooks Feed representative or submit a request on our interactive web site.*

The amount of feed required depends on the body condition, the metabolism, and the type of activity the horse is used for. For each pound of *Fibrelite* fed daily below ½ pound per 100 pounds of the horse’s bodyweight add ¼ pound (115 grams) *Brooks Enhancer or All Phase 20*. For specific feeding suggestions consult a Brooks Feed representative or submit a request online using our interactive feeding guide. Always provide fresh clean water and free choice salt with a minimum of 1% of the horse’s bodyweight in hay or equivalent pasture. Store in a cool dry location. The amount fed varies according to the quality of hay or pasture. A hay analysis is recommended to ensure a balanced ration.

A list of ingredients and full nutritional analysis is available by contacting the manufacturer.



For nutritional support call 1-877-352-8236

[www.brooksfeeds.com](http://www.brooksfeeds.com)

*Your guide to better nutritional management!*