


**Code 3551**

# CFS REQUEST

**The ultimate and versatile high-end feed for all stages of life**

**CFS Request** is a palatable high fat, pelleted feed designed to meet the nutrient requirements of performance, show and racehorses. It's high content in nutrients needed for gestation and growth also makes it a feed of choice for mares and yearlings. **CFS Request** is perfect for the stable owner looking for a complete feed to meet the needs of every horse in the barn.

FEATURES	BENEFITS
Advanced formulation for the performance horse	Provides the correct balance of energy, protein, minerals and vitamins, including selenium and vitamin E Enables horse to optimize performance potential while maintaining peak physical condition, body score and tissue repair Provides complete nutrient fortification required by the performance horse No need for additional supplementation when fed based on recommended amounts
Nutrient dense and fortified	Can meet the needs of most mares, growing foals and convalescent horses
Contains added vegetable oil	Increases energy density of diet for improved athletic performance, body condition and appearance
Contains balanced amino acids	Provides protein building blocks for improved muscle development, maintenance and recovery
Contains organic Selenium	Higher bioavailability and optimal absorption
Convenient & versatile	Fits a wide range of horses
Pelleted form	Provides management flexibility to optimize feed consumption Prevents sorting for a more consistent feed intake
Made with highly palatable ingredients	Readily consumed, even by the most finicky of eater
Manufactured with the highest standards of biosecurity and quality	Consistent quality feed Showing our commitment to feed safety and customer satisfaction
CFS horse feeds and supplements are animal by-product free (ABF)	Peace of mind
High quality feed manufactured in Atlantic Canada	Minimizes transport cost Optimizes freshness



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Feed **CFS Request** in conjunction with water and a minimum of 1% body weight (on a dry matter basis) of a long-stemmed forage (hay/pasture). Feed according to the following table. The lower quantity meets minimum vitamin and mineral requirements, and the higher quantity meets Superior Recommendations. Ideally, feed enough to achieve desired body condition. For every kilogram under the Superior recommendation, provide 225 grams of **CFS Elevate** (3573). Depending on hay analysis **CFS Select** (3571) may be better suited as the ideal top-dress supplement. For lactating and growing horses **CFS Select** (3571) is better suited as the top-dress.

HORSES' ACTIVITY LEVEL	Kg. Per Day / 100 Kg Body Weight MINIMUM	SUPERIOR
<b>Maintenance</b>	0.55	0.75
<b>Performance</b>		
Light Exercise	0.65	1.00
Moderate Exercise	0.73	1.13
Intense Exercise	0.82	1.25
<b>Stallions</b>		
Breeding Stallion	0.65	1.00
Non-Breeding Stallion	0.55	1.00
<b>Broodmares</b>		
Gestation	0.65	1.00
Lactation (2)	0.82	1.25
<b>Yearlings</b>		
13 to 18 Months (1)	1.33	1.33
19 Months and + (1)	1.14	1.25

Nutrients	Ingredients * Not in order of Inclusion Rate
Fibre	Dehydrated Alfalfa Meal
Protein/Amino Acids	Lysine, Canola Meal, Soy Meal
Starch	Ground Wheat, Ground Corn
Fat	Soy Oil
Probiotic	Diamond V Yeast XPC
Vitamins	Choline Chloride, Vitamin A, Vitamin D3, Vitamin E, Vitamin K, Riboflavin, Niacin, Thiamine, Vitamin B12, Biotin
Minerals	Salt (Sodium Chloride), Calcium Carbonate, Dicalcium Phosphate, Calcium, Cobalt Carbonate, Copper Sulphate, Ferrous Sulphate, Manganese Oxide, Zinc Oxide, Organic Selenium, Selenium
Multi-Attributes	Wheat Shorts
Flavour/Binder	Molasses, Spice Flavouring, Pellet Binder

## GUARANTEED ANALYSIS

Crude Protein	Min.	14.00%
Crude Fat	Min.	7.00%
Crude Fibre	Max.	10.00%
Sodium	Actual	0.60%
Calcium	Actual	0.85%
Phosphorus	Actual	0.60%
Vitamin A	Min.	12,000 IU/kg
Vitamin D <sub>3</sub>	Min.	1,200 IU/kg
Vitamin E	Min.	300 IU/kg
Selenium	Added	0.4 mg/kg

## CALORIE METER



## OPTIMIZE YOUR HORSE'S DIET

Clarence Farm Services Ltd. recommends analyzing your hay and balancing the ration accordingly.

Feed clean and dust free hay in sufficient amount daily. Feeding poor quality hay or feeding inadequate amounts could cause colic and other digestive upsets.

Offer source of salt (NaCl) daily as well as plenty of fresh and clean water at all times.

Make any feed change gradually over a 7 to 10 days period.

Daily ration should be divided into 2 and preferably 3 separate feedings or more.

Use a scale to weigh your feed, so you know exactly how much your horse is being fed. Do not feed by volume.

Clarence Farm Services Ltd. recommends providing a maximum of 0.5% of body weight of this feed at one time.

These recommendations are intended as a guide. They should be adjusted to variables of management, environment and individual needs. Follow sound management practices along with optimal preventive veterinary medicine. If necessary, consult your Purina Dealer or CFS Equine Consultant 902-890-5354 or [equine@cfs.ca](mailto:equine@cfs.ca)

25 kg bags



**CLARENCE**  
FARM SERVICES LIMITED

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