

EVOLUTION Elite

#35230
Platinum



Guaranteed Analysis

Protein	13.00%
Fat	8.00%
Fibre	15.00%
Calcium	0.60%
Phosphorus	0.50%
Sodium	0.60%
Vitamin A	7600 I.U./kg
Vitamin D3	1310 I.U./kg
Vitamin E	300 I.U./kg
Selenium	0.40 mg/kg

Directions for use

Evolution Elite is recommended for performance horses, young training horses, broodmares and stallions. Feed in conjunction with water and a minimum of 1.5% body weight (on a dry matter basis) of a long stemmed forage (hay/pasture). Feed according to the following table, whereby the lower quantity meets minimum vitamin and mineral requirements and the higher quantity meets Purina Superior recommendations. Ideally, feed enough to achieve desired body condition, and for every kilogram under the Purina Superior recommendation, provide 225 grams of CFS Elevate (3573) Depending on hay analysis, CFS Select (3571) may be better suited as the optional top-dress supplement.

Daily amount of Evolution Elite

kg / 100 kg of body weight

	Minimum	Purina Superior
Maintenance	0.50	0.75
Performance		
Light Exercise	0.73	1.00
Moderate Exercise	0.82	1.13
Intense Exercise	0.91	1.25
Stallions		
Non Breeding	0.50	1.00
Breeding	0.73	1.00
Broodmares		
Early/ Mid Gestation	0.79	1.00

Evolution Elite is a low glycemic, multiparticle feed (contains pelleted and extruded components) for equine athletes, breeding stallions, early gestating mares and hard-keeping maintenance horses. Evolution Elite Sport utilizes the latest research on the requirements vital for optimal performance and gut health while minimizing attitude problems.

Evolution Elite is formulated with certified quality ingredients and is manufactured exclusively in our specialized and drug-free facility in Strathroy, Ontario.



Characteristics

CHARACTERISTICS	ADVANTAGES
Contains reduced starch and higher fat and fibre content (commonly referred to as low glycemic)	<ul style="list-style-type: none"> Delivers sensible calories (energy) needed for performance. Helps minimize excitability. Proven to effectively lessen glycemic and insulin response. Helps minimize gut upset (colic) by preventing starch overload in the hindgut.
Contains a high pectin fibre source (beet pulp)	<ul style="list-style-type: none"> A highly fermentable fibre source providing needed calories for performance. Helps maintain a healthier hindgut pH and microbial population.
Contains Athlete™, Purina's unique extruded high fat supplement with flaxseed (an excellent source of omega-3) with a 5:1 balanced omega-6 to omega-3 ratio	<ul style="list-style-type: none"> Higher digestibility and calorie (energy) availability. Improves hair coat and skin condition. Supports immune function and anti-inflammatory properties. Helps maintain proper cognitive ability. Omega-3 fatty acids shown to enhance insulin efficiency thus reducing insulin resistance. Improves fertility and sperm quality.
Contains Horse Plus, Purina's exclusive blend of 11 vitamins, consisting of a full complement of 8 B-vitamins (including biotine), vitamin C, E and K	<ul style="list-style-type: none"> Essential blood-building nutrients. Supports immune function and overall health. Essential for proper utilization of energy for exercise. Improves fertility and sperm quality. Helps protect against exercise induced stress.
Contains balanced amino acids with added lysine and methionine	<ul style="list-style-type: none"> To maintain proper muscle tone and joint function.
Contains organic copper, zinc, manganese and selenium	<ul style="list-style-type: none"> Increases absorption and enhances trace mineral bioavailability to improve immune response. Supports immune function and overall health.
Contains yeast culture	<ul style="list-style-type: none"> Improves hindgut fermentation which increases energy, protein and phosphorus utilization.
Contains prebiotics and probiotics	<ul style="list-style-type: none"> Helps promote good gut bacteria and protect against harmful bacteria for improved gut health.
Contains an elevated level of selenium (0.4 mg/kg)	<ul style="list-style-type: none"> Important antioxidant. Helps supports immune functions and overall health. Helps protect against exercise induced stress.

Ingredients

Fibre	Soya Hulls, Beet Pulp, Dehydrated Alfalfa Meal
Protein/Amino Acids	DL-Methionine, Soya Bean Meal
Starch	Ground Corn, Ground Wheat
Fat	Flaxseed, Soya Oil
Prebiotic	Yeast
Probiotic	Mixture of Live Bacteria
Vitamins	Vitamin A, Vitamin D3, Vitamin E, Vitamin K, Riboflavin, Niacin, Thiamine, Vitamin B12, Biotin, Pantothenic Acid, Vitamin B6, Folic Acid, Ascorbic Acid
Minerals	Salt (Sodium Chloride), Magnesium Oxide, Calcium Carbonate, Calcium Iodate, Copper Sulphate, Ferrous Sulphate, Manganese Oxide, Zinc Oxide, Organic Copper, Organic Manganese, Organic Zinc, Organic Selenium, Cobalt Carbonate
Multi-Attributes	Wheat shorts, Athlete**
Flavour/Binder	Molasses

* Ingredients are not in order of their inclusion rate.

**Athlete™, refers to the extruded component in this product which differs from the Purina Pur-Athlete extruded supplement. Athlete is not available for sale. An ingredient list for Athlete is available upon request.

- Purina 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.
- 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.
- Purina 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. Consult your Purina Equine Specialist if necessary. 902-890-5354
- Follow sound management practices along with optimal preventive veterinary medicine.

Caution

Directions for use must be carefully followed.

Feed is perishable. Store in a dry, well-ventilated area protected from rodents and insects. Do not feed moldy or insect-infested feed to animals as it may cause illness, abortion or death.

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