

OMOLENE

#35320
Platinum



Progression 200



Guaranteed Analysis

Protein	14.00%	Sodium	0.55%
Fat	7.00%	Vitamin A	8450 I.U./kg
Fibre	10.00%	Vitamin D3	1500 I.U./kg
Calcium	0.90%	Vitamin E	300 I.U./kg
Phosphorus	0.50%	Selenium	0.40 mg/kg

Directions for use

Omolene Progression 200 is recommended for performance horses, breeding stallions, early gestating mares and yearlings. Feed 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, 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 recommendation, provide 225 grams of Purina Equilizer (35710). Provide free-choice salt. Daily ration should be divided into 2 and preferably 3 separate feedings daily.

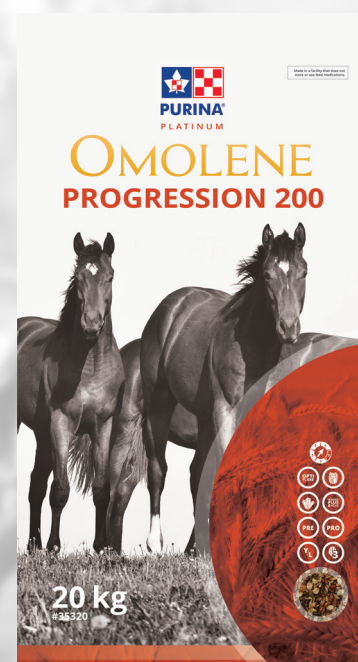
Daily amount of Omolene Progression 200

kg / 100 kg of body weight

	Minimum	Purina Superior
Maintenance	0.50	0.75
Performance		
Light Exercise	0.65	1.00
Moderate Exercise	0.73	1.13
Intense Exercise	0.82	1.25
Stallions		
Non Breeding	0.50	1.00
Breeding	0.65	1.00
Broodmares		
Early / Mid Gestation	0.71	1.00
Foals		
13 to 18 Months	1.07	1.25
19 Months and +	0.92	1.25

Omolene Progression 200 is a time-honored, palatable and highly digestible textured feed for performance horses, gestating mares, stallions and yearlings. Today's Omolene Progression 200 utilizes modern technological capabilities and scientific research on the nutritional requirements vital for performance, growth and fertility to provide a traditional feed with heat-processed grains.

Omolene Progression 200 is formulated with certified quality ingredients and is manufactured exclusively in our specialized and drug-free facility in Strathroy, Ontario.



Characteristics

CHARACTERISTICS	ADVANTAGES
Contains 7% fat from vegetable sources	<ul style="list-style-type: none"> Highly digestible and energy/calorie dense. Less feed required to maintain body condition. Helps regulate glycemic and insulin response. Clean burning fuel, does not produce lactic acid and spares glycogen levels for enhanced athletic performance.
Contains Athlete™, Purina's unique extruded high fat supplement with flaxseed (an excellent source of omega-3) for an optimal fatty acid profile of 5:1 omega-6 to omega-3	<ul style="list-style-type: none"> Higher digestibility and calorie (energy) availability. Improves hair coat and skin condition. Supports immune functions, anti-inflammatory properties and ulcer healing. Helps maintain and develop proper cognitive ability. Improves fertility and sperm quality.
Contains Opti-Flakes - extruded corn	<ul style="list-style-type: none"> Optimally "cooked". Highly digestible in small intestine. Helps minimize gut upset (colic) by preventing starch overload in the hindgut. Totally eliminating the negative aspect associated with whole and cracked corn. Palatable. No preservatives.
Contains Horse Plus™, Purina's exclusive blend of 11 vitamins, consisting of a full complement of 8 B-vitamins (including biotin), 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 and growth. Helps protect against stress. Helps enhance fertility and sperm quality.
Contains elevated and added amino acids including methionine	<ul style="list-style-type: none"> Provides building blocks for improved muscle development, joint health and proper growth.
Contains organic copper, zinc, manganese and also selenium	<ul style="list-style-type: none"> Increases absorption and enhances trace mineral bio-availability for heightened performance and immunity.
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. Supports antibodies (IgG, IgA, IgM) production in colostrum.
Contains an elevated level of vitamin E (245 IU/kg.) and selenium (0.4 mg/kg)	<ul style="list-style-type: none"> Effective antioxidants. Helps repair the oxidative stress of exercise. Helps supports immune functions and overall health.

Ingredients

Fibre	
Protein/Amino Acids	DL-Methionine, Soya Bean Meal, L-Lysine
Starch	Extruded Corn, Flaked Barley, Whole Grain Oats, 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), Calcium Carbonate, Magnesium Oxide, Mono Dicalcium Phosphate, 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.

- Amounts can vary depending on the hay. Purina recommends that you have your hay analyzed and balance your ration accordingly. Also, depending on the hay, Optimal (35720) may be better suited as a supplement than Equilizer (35710).
- Do not provide more than 0.5% of body weight of this feed at one time.
- Provide a source of fresh, clean water at all times.
- Follow sound management practices along with disease and sanitation control measures. If there are any questions, contact your veterinarian, Purina dealer or Purina sales consultant.

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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