



Benchmark Invest®

The smart feed investment for your horse's future growth and development.

When our nutrition team started the development of Benchmark Invest® the overarching aim was to provide nutrition that was not only good enough to support the horse being fed, but to provide support for the future.

For an in-foal mare this is the development and nourishment of her foal through to weaning; for the weanling or yearling it is to support the upcoming periods of rapid growth and development and for a weary and muscle fatigued equine athlete it is to rebuild and replenish body condition and lean muscle mass.

To succeed in this goal takes a holistic approach to equine nutrition. Inclusions must go well beyond providing carbs and protein. When formulating Benchmark Invest® our nutritionists looked at the gut microbiome, fibre and fat requirements, amino acid profiles across all body tissues, vitamin and mineral balances and nutrient availability and digestibility.

The result is a complete feed that we are very proud to offer to amateur and commercial breeders or to any horse owner who is looking to invest in their horse's future.

Ingredients

Lupin & Soy hulls, whole lupins, canola meal, extruded barley, mill mix, limestone, Di-Calcium phosphate, magnesium oxide, salt, cold pressed canola oil, Benchmark's vitamin, mineral and amino acid premix, Agrimos® prebiotic, Yea-Sacc® probiotic.

Nutrient Analysis (as fed)

Energy DE	MJ/kg	11.7
Protein	%	17
Fat	%	4.4
Crude Fibre	%	17.5
Dry Matter	%	89.5
Sodium	g/kg	5.5

Starch	%	18
Sugars (ESC)	%	4.5

Nutrients Levels in 1kg Essential Amino Acids

Lysine	g/kg	9.5
Methionine	g/kg	2.5
Leucine	g/kg	12.5



Vitamins and Minerals

Calcium	g/kg	10	Chromium	mg/kg	1.1
Phosphorous	g/kg	5.0	Vitamin A	IU	15000
Magnesium	g/kg	4.0	Vitamin B1	mg/kg	20
Chloride	g/kg	9.0	Vitamin B2	mg/kg	6.0
Potassium	g/kg	5.5	Vitamin B3	mg/kg	32
Zinc	mg/kg	272	Vitamin B5	mg/kg	3.0
Copper	mg/kg	134	Biotin (B7)	mg/kg	14.4
Manganese	mg/kg	42	Folate (B9)	mg/kg	8.8
Iron	mg/kg	119	Vitamin D	IU	1200
Selenium	mg/kg	0.6	Vitamin E	IU	134
Iodine	mg/kg	1.1			

Pre & Probiotics & Antioxidants

Agrimos [®]	mg/kg	240
Yea-Sacc [®]	mg/kg	240

* YeaSacc contains a minimum 5 billion CFU/g

Dry Feeding Rates & Directions (kg/day)

INVEST [®]	Bodyweight (kg)		
	400	500	600
Early Pregnant Mare	1.0 - 1.5	1.5 - 2.0	2.0 - 2.5
Mid Pregnant Mare	1.5 - 2.0	2.0 - 2.5	2.5 - 3.0
Late Pregnant Mare	2.5 - 3.5	3.0 - 4.0	3.5 - 4.4
Early Lactating Mare	4.0 - 5.0	4.5 - 5.5	5.0 - 6.0
Late Lactating Mare	4.5 - 5.5	5.0 - 6.0	5.5 - 6.5
	Bodyweight (kg)		
	150	250	
Weanling	1.5 - 2.0	2.0 - 3.0	
	200	300	400
Yearling	2.0 - 2.5	2.5 - 3.5	3.5 - 4.5
	300	400	500
2 year old not in work	2.0 - 3.0	3.0 - 4.0	4.0 - 5.0
	400	500	600
Spelling	2.0 - 3.0	3.0 - 4.0	4.0 - 5.0

Early Pregnant Mare - from breeding to 4 months confirmed in foal.

Mid Pregnant Mare - 5 - 8 months confirmed in foal.

Late Pregnant Mare - 9 months confirmed in foal until birth.

Early Lactating Mare - First two months after foaling.

Late Lactating Mare - 3 - 4 months after foaling.