



EquinePro[®] P.V.M Concentrate

**EQUINE
PRO[®]**

Superior Horse Feeds.

03 5453 2107

www.equinepro.com.au

Calculated Analysis

- As Fed:

Digestible energy:	11.3 MJ
Crude protein:	21%
Lysine:	1.44
Methionine	0.37
Crude Fibre	7.9%
Fat	8.4%
Salt (added)	1.0%
Starch	10.2

Calcium:	2.39
Phosphorus:	1.06
Magnesium:	0.66
Potassium:	1.51
Sodium:	0.17
Chloride:	0.87

Iron:	104
Zinc*:	303
Copper*:	125
Manganese:	205
Iodine:	3
Cobalt:	1
Selenium*:	1

*Includes Bioplex[®] & Sel-Plex[®] Minerals

Vitamin A:	22000IU
Vitamin D:	2200IU
Vitamin E:	495Mg
Vitamin B1:	16
Vitamin B2:	5
Vitamin B3:	7
Vitamin B6:	7
Pantothenate:	5
Folic Acid:	5
Biotin:	1333

Ingredients:

Steam Rolled Lupins.
Whole FD Sunflower Seeds.
Limestone(fine), Lysine, MHA
Methionine, **EquinePro[®]** Breeder
PMX Pellet, Salt, Canola Oil &
Agriliq Agrimol.

Available in:

- 20kg
- Bulka Bags



A concentrated mix of protein, vitamins and minerals for horses

EquinePro[®] Protein Vitamin Mineral (PVM) Concentrate is a highly palatable blend of protein meals and omega fatty acids combined with a high quality amino acid, mineral, trace mineral (including organic minerals) and vitamin balancer pellet to support skeletal and muscular growth and development of breeding and performance horses.

Essential amino acids such as lysine, methionine and threonine are critical nutrients and if lacking in the diet, growth and development of foals may be slowed, milk quality and production of lactating mares decreased and athletic performance adversely affected.

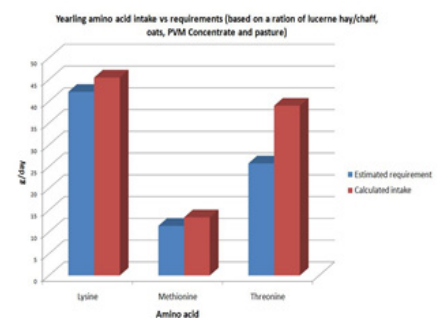
Under circumstances of ample pasture availability, "Complete" feeds may fail to provide adequate levels of protein as well as minerals and vitamins when limit fed. Furthermore, foals that are "behind" or conversely fast growing may have higher nutrient requirements than the average growing foal on the property.

The formulation of **EquinePro[®] PVM Concentrate** is based on scientific studies estimating amino acid requirements of growing, breeding and performance horses, and on amino acid testing of Australian protein meals.

Feeding:

Weanlings/Yearlings:	1–1.5kg
Pregnant mares:	1kg
Lactating mares:	1.5kg
Spellers:	1–1.5kg
Racehorses:	2kg

**Plus 1–2kg lucerne chaff, grain according to body condition & workload, and free access to additional roughage as hay/pasture. Feeding rates are intended as a guide only. Please contact us for advice regarding the use of EP PVM Concentrate at lower or higher levels.



With over 30 years experience in the Grain Industry, **EquinePro[®]** has an established history of providing quality products with superior service.

Our dedicated Equine manufacturing site has specialised in manufacturing equine feeds since 2004.

All of our sites are accredited under FeedSafe[®] - The quality assurance program of the SFMCA. This ensures all products are of the highest quality and standard.

EquinePro[®]

View St Koondrook VIC 3580

P. (03) 5453 2107 F. (03) 5453 3188

E. nutrition@equinepro.com.au W. equinepro.com.au