

Mark Todd Perfect Balance

Pre-Digested Comprehensive Balancer

Keyflow 
Redefining Equine Nutrition



Perfect for:

- Horses and ponies on high fibre diets
- When low starch, low sugar nutrition is required
- Horses on box rest or in light work
- Horses at livery
- Overweight horses or ponies
- Barefoot or laminitic horses or ponies
- Adding when feeding less than recommended levels of other Keyflow® feeds

Key Points:

- Comprehensive, high spec nutrition that delivers outstanding results
- Perfect springtime nutrition to support spring grass
- Max digestibility is achieved through the pre-digestive feed technology wet steam extrusion
- Extremely versatile, can be fed to a wide range of horses and ponies
- Feed with chaff/chop or Pink Mash as a base or feed to complement the rest of the Keyflow® range
- Very economical with a low cost per day to feed



Fully Steam Extruded



DHA Omega 3



Low Sugar



Low Starch



Prebiotics

"Perfect Balance is an excellent option for horses that are on forage based diets, box rest, good doers or those that need a bit extra added to their current feed." Sir Mark Todd

Product Summary

Mark Todd Perfect Balance is low in sugar & starch and high in Precision Equine Protein to support healthy growth and repair. Wet steam extrusion ensures maximum digestibility and high levels of Omega 3 Oils ensures all round health and vitality for healthy skin, a shiny coat and general well-being.

Ingredients

Contains fully steat extruded vegetable protein meals, maize, whey, full fat linseed, cold pressed canola oil, vitamins and chelated minerals, biosmos.

Analysis

Energy De (MJ/kg)	13.2 Mj/kg %
Protein	22
Oils	7
Fibre	14.5
Salt	1
Starch	15
Sugar	2.5

Daily Feeding Guide

To be fed in addition to a balanced diet.

	Bodyweight	
Mark Todd Perfect Balance	250-350	400-600
	Pony	Horse

Feed 100gm per 100Kg of bodyweight (Kg/Day) 0.25 - 0.35 kg 0.4 - 0.6 kg

Feed together with roughage (hay, chaff, chop, other forage or pasture). Where roughage is fed it should be offered at between 1 to 1.5% of bodyweight daily.

Fresh clean water must be made available at all times.

Daily feeding quantities above are a guide only