

EasyWay Hay & Chaff Replacer

EasyWay is a palatable, nutritionally balanced roughage cube designed to be fed to horses as a hay or chaff replacement. It is a convenient, easy-to-handle form of roughage that eliminates wastage and storage issues.

Features	Benefits
Easy to feed	> A convenient, easy-to-handle pelleted form of roughage
High fibre / highly digestible energy sources	> Provides fibre based energy, without the heating effects of grains
Ideal for aged horses	Provides an excellent roughage source for aged horses or those that have trouble chewing hay. Can be soaked for easier intake
Protein and energy levels suitable for maintenance	> Contains energy and protein levels similar to oaten hay
Great for weight gain	> Can be used for weight gain where an increased volume of roughage intake is required
Alternative roughage source	 Convenient roughage source for those horses that will not eat the desired amount of hay, or for travel diets
Cubed feed	> Easy to feed out. Reduces dust and prevents wastage
Easy to mix	> Can be easly mixed with pelleted horse feeds and/or grain hard feeds
Raw material receival standards	> High quality and safety of ingredients for quality assurance. FeedSafe® accredited feed mill.
Cost effective	> More cost effective than feeding hay or chaff

Nutritional Analysis

Nutrients	As fed basis
Crude Protein (min)	5.4%
Digestible Energy (est)	7 MJ/kg
Crude Fibre (max)	24.0%
Calcium (min)	1.0%
Phosphorus (min)	0.4%

Ingredient Selection

Cereal hays, cereal byproducts, lupins, barley, minerals, molasses.

Feeding Directions

EasyWay is a roughage cube designed to be fed as a hay or chaff replacer. It can be fed in a similar manner to hay and chaff when roughage supply is limited, or to increase the volume of roughage intake in the diet.

Clean fresh water should be available at all times.

Feeding Recommendations BODYWEIGHT 400 kg 500 kg 600 kg EasyWay (kg) 1 - 7 kg 2 - 8 kg 3 - 9 kg

Feed a minimum 1 - 1.5% bodyweight in roughage. EasyWay can be used as the sole roughage source or combined with other roughages to meet the horse's requirements.

