



Available Sizes —



650g Tub



5kg Tub



15kg Tub



Mucilage



MOS



Actisaf



Antioxidants



Apple Flavouring

- A balancer designed to support the digestive system from the stomach to the hindgut.
- Licking enhances saliva production which helps buffer stomach acidity.
- Slippery Elm (*Ulmus rubra*) and Seaweed Meal (*Ascophyllum nodosum*) are included in Horslyx Digestion Balancer as both contain mucilage. Mucilage can be particularly beneficial in horses with inflamed mucous membranes and digestive conditions.
- Horslyx Digestion Balancer contains a prebiotic yeast extract containing MOS (Mannanoligosaccharides), which helps to flush pathogens out of the gut and Beta-glucans which helps stimulate the growth of beneficial gut bacteria.
- Actisaf, a live probiotic yeast, is included in Horslyx Digestion Balancer to help support digestive health and maintain healthy gut function and help reduce the risk of digestive discomfort.
- With increased magnesium levels and a low starch content Horslyx™ Digestion Balancer is suitable for any horse but is especially aimed at those prone to digestive upsets.
- A spiced apple flavouring is included to tempt fussy feeders.
- The high specification Horslyx™ Balancer package includes the full spectrum of vitamins, minerals and trace elements required to balance the deficiencies found in forage and grazing.

ANALYTICAL CONSTITUENTS

CRUDE OIL & FATS	6%
CRUDE PROTEIN	6.5%
CRUDE FIBRE	0.25%
CRUDE ASH	23%
SUGAR (expressed as sucrose)	33%
CALCIUM	2.2%
PHOSPHORUS	1.5%
MAGNESIUM	0.9%
SODIUM	2.7%

COMPOSITION (in descending order of inclusion)

Dehydrated cane molasses, monocalcium phosphate, pure vegetable oil, sodium chloride, prairie meal, calcium carbonate, magnesium oxide, Actisaf yeast, yeast product, Bark (Slippery Elm), Seaweed meal.

ADDITIVES (added per kg)

VITAMINS	
3a672a Vitamin A (retinyl acetate)	25,000iu
3a671 Vitamin D3 (cholecalciferol)	5,000iu
3a700 Vitamin E (all-rac alpha tocopheryl acetate)	2,000mg
Vitamin B12 (cyanocobalamin)	220mcg
3a880 Biotin	12mg
TRACE ELEMENTS	
3b202 Iodine (from calcium iodate anhydrous)	6mg
3b405 Copper (from copper (II) sulphate pentahydrate)	540mg
3b413 Copper (from copper (II) chelate of glycine hydrate)	60mg
3b502 Manganese (from manganese (II) oxide)	800mg
3b605 Zinc (from zinc sulphate monohydrate)	1080mg
3b607 Zinc (from zinc chelate of glycine hydrate)	120mg
3b801 Selenium (from sodium selenite)	5mg
DIGESTIBILITY ENHANCER	
Mixture of flavouring compounds	8 x 1010cfu
FLAVOURING COMPOUNDS	
Mixture of flavouring compounds	500mg