Product Profile

Name: **Equus Senior – Equine Probiotic for Senior and Recovering Horses**

Description: A Complimentary Feeding Stuff for use in equine nutrition.
A Probiotic for use in Equine nutrition, providing a source of viable probiotic organisms and biologically active prebiotic enhancers to promote intestinal health and function in older horses or during periods of stress or recovery.

Function: Probiotic microorganisms colonize the digestive tract and compete with pathogenic organisms by physical and biochemical means to create an unfavourable environment for their establishment.
Prebiotic compounds, including oligosaccharides, provide nutritional support to the beneficial microflora in the gut while immunoglucans enhance the animal's natural immune response by increasing antibody levels and macrophage activity.
Amylase aids the digestion of high starch feed ingredients.
This results in a healthy intestinal microflora which contributes to digestive stability, better health and improvements in feed utilisation and animal well being.

Application: For routine feeding include one dose of 10g (1 scoop or approx. 2 tablespoons) per animal per day mixed in with grain or other feed. For pregnant, nursing, senior, stressed, sick and recovering animals feed two doses of 10g per animal per day, preferably in two separate feedings.

Ingredients: *Saccharomyces cerevisiae, Lactobacillus acidophilus*; yeast extract, amylase (EC 3.2.1.1) inulin, beta-glucan, dextrose, dried chicory pulp, calcium silicate, soya oil

Storage: Contains Live Microorganisms.
Store in a cool dry area at below 10°C in original sealed packaging. Keep jar closed when not in use.

Shelf Life: Use within six months of date of manufacture.

Packaging: Available in units of: 300g jar
Contains 30 x 10g doses

Typical Analysis:

Microbial: Saccharomyces cerevisiae @ 2×10^9 cfu/g
Lactobacillus acidophilus @ 1×10^8 cfu/g

Nutritional: (% D.M.) N/A

Physical Characteristics:

Colour: Brown and Grey Particles
Odour: Mild Yeast
Texture: Granular Powder
Bulk Densities: 0.75 – 0.80 g/cc

Manufactured By: Micron Bio-Systems Ltd, BFF Business Park, Bath Road, Bridgwater TA6 4NZ
Approved Facility (EC) 183/2005 α GB 280/0022
FEMAS Certificate No. 44567

Contact Information: Tel 01278 427272
info@micronbio-systems.co.uk