

Product Profile

Name:	Equus Senior – Equine Direct Fed Microbial
Description:	A source of live beneficial Probiotic microorganisms and prebiotic compounds for use in Equine nutrition for older horses or during periods of stress.
Function:	<p>Probiotic microorganisms colonize the digestive tract and compete with pathogenic organisms by physical and biochemical means to create an unfavourable environment for their establishment.</p> <p>Prebiotic compounds provide nutritional support to the beneficial microflora in the gut and enhance the animal's natural immune response.</p> <p>Amylase aids the digestion of high starch feed ingredients.</p> <p>This results in a healthy intestinal microflora which contributes to digestive stability, better health and improvements in feed utilisation and animal well being.</p>
Application:	For routine feeding, include 1 scoop or 2 tablespoons of Equus Senior per animal per day mixed in with grain or feed. For pregnant, nursing, senior, stressed, sick and recovering animals, feed 2 doses per animal per day, preferably in two separate feedings.
Ingredients:	Saccharomyces cerevisiae and Lactobacillus acidophilus fermentation products, yeast extract, amylase (EC 3.2.1.1), dextrose, chicory pulp, flavor, calcium silicate.
Storage:	This product contains live microorganisms. It is recommended that this product is stored in a refrigerator prior to use. Otherwise store in a cool dry place in original packaging.
Shelf Life:	Use within one year from date of purchase
Packaging:	Available in units of: 275g jar containing 30 individual doses.
Typical Analysis:	
Microbial:	Saccharomyces cerevisiae @ 2.2×10^9 cfu/g Lactobacillus acidophilus @ 1.1×10^8 cfu/g
Nutritional: (% D.M.)	Moisture Content: 7.0 Ash: 4.0
Physical Characteristics:	
Color:	Brown
Odor:	Yeasty
Texture:	Granular powder
Bulk Densities:	0.26 – 0.30 g/cc
Manufactured By:	Micron Bio-Systems Inc, 2329 Old Buena Vista Road, Buena Vista, VA 24416 ISO 9001:2008 Registered Company No. FM 514328 AFIA Safe Food/Safe Feed Certified Facility No. 50065-001
Contact Information:	Tel: (540) 261-2468 info@micronbio-systems.com