

Deer One™

Contains a source of live (viable) naturally occurring microorganisms. Amylase which can hydrolyze starch, Protease which can hydrolyze proteins, beta-Glucanase which can hydrolyze β -glucans (a type of non-starch polysaccharide), Hemicellulase which can break down hemicellulose.

Guaranteed Analysis

Lactic Acid Bacteria (minimum) 88.3 million cfu/gram
(*Pediococcus pentosaceus*, *Lactococcus lactis*, *Enterococcus faecium*, *Lactobacillus casei*, *Lactobacillus brevis*, *Lactobacillus plantarum*)

Total Propionibacteria (minimum) 4.4 million cfu/gram
(*Propionibacterium freudenreichii*)

Total Yeast (minimum) 662.3 million cfu/gram
(Active Dry Yeast *Saccharomyces cerevisiae*)

Enzyme Activity (minimum):

Bacterial Amylase (*Bacillus subtilis*) 118,000 BAU*/lb.
*Bacterial amylase BAU = one bacterial amylase unit (BAU) is the quantity of enzyme that will dextrinize starch at the rate of 1 mg/min at pH 6.6 and 30°C.

Fungal Amylase (*Aspergillus oryzae*) 95,250 SKB*/lb.
*Fungal amylase SKB = number of grams of soluble starch dextrinized, in the presence of excess β -amylase, per hour at pH 5.0 and 40°C.

Fungal Protease (*Aspergillus oryzae*) 68,000 HUT*/lb.
*Fungal protease HUT = the amount of enzyme that produces, in 1 minute at pH 4.7 and 40°C, a hydrolysate whose absorbance at 275 nm is the same as that of a solution containing 1.10 μ g per ml of tyrosine in 0.006N hydrochloric acid.

beta-Glucanase (*Trichoderma longibrachiatum*) 900 BGU*/lb.
*Beta Glucanase BGU = the amount of enzyme which, liberates glucose to 1 μ mol glucose per minute at pH 6.5 and 40°C.

Hemicellulase (*Aspergillus niger*) 225 HCU*/lb.
*Hemicellulase HCU = one hemicellulase unit (HCU) is defined as that activity that will produce a relative fluidity change of 1 over a period of 5 min in a locust bean gum substrate at pH 4.5 and 40°C.

Ingredients

Plant protein products, sodium bentonite, dried *Bacillus subtilis* fermentation extract, dried *Aspergillus oryzae* fermentation extracts, dried *Trichoderma longibrachiatum* fermentation extract, *Aspergillus niger* fermentation extract, sodium silico aluminate, dried *Pediococcus pentosaceus* fermentation product, dried *Propionibacterium freudenreichii* fermentation product, dried *Lactococcus lactis* fermentation product, dried *Enterococcus faecium* fermentation products, dried *Lactobacillus casei* fermentation product, dried *Lactobacillus brevis* fermentation product, dried *Lactobacillus plantarum* fermentation product.



A Unique Supplement for Deer



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Deer One™

Directions for Use

Adult Deer: Feed 2 ounces (56 grams) per head per day. Feed 3-4 ounces per head per day to animals to support digestive health. Scoop enclosed holds 1 ounce.

Fawns: Depending on animal size and conditions, feed at the rate of 1/2 ounce to 1 ounce (14 to 28 grams) per head per day. Scoop enclosed holds 1 ounce.

Smartbacteria: Strains

A4000h™	<i>Pediococcus pentosaceus</i>
A2020™	<i>Lactococcus lactis</i>
2E-1™	<i>Enterococcus faecium</i>
EF141™	<i>Enterococcus faecium</i>
LC222™	<i>Lactobacillus casei</i>
LBR1000™	<i>Lactobacillus brevis</i>
LP100™	<i>Lactobacillus plantarum</i>
Prop1-IAC™	<i>Propionibacterium freudenreichii</i>

Found Only in Priority IAC Products

Storage Recommendations

Store in a cool dry area out of direct sunlight.



PRIORITY IAC™

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Genotype Tested
Genetic Fingerprinted

FULL WARRANTY/DISCLAIMER INFORMATION AT
priorityiac.com/more/limitedwarranty