



# OPTIMAL GROWTH

FOR TOMORROW'S ATHLETES



THE IDEAL FEED FOR  
YEARLINGS UP UNTIL  
3 YEARS OLD



Boosts immunity



Rich in minerals and  
trace elements



Balanced to promote  
growth and high  
performance



# CAVALOR JUNIORIX

## BOOSTS IMMUNITY

Prebiotics and probiotics support good intestinal function and high digestibility of the ingredients supports effective absorption



## RICH IN MINERALS AND TRACE ELEMENTS

Ca, P and Mg support bone density and muscle mass while Cu, Zn and Mn support oxygen absorption and circulation for muscle development and function



## BALANCED COMPOSITION TO PROMOTE GROWTH AND HIGH PERFORMANCE

12.5% protein supports steady growth and balanced energy



## COMPOSITION

Oats / wheat bran / barley flakes / linseed husks / puffed corn / puffed barley / corn bran / sunflower seed / cane molasses / linseed / palm kernel expeller / heat processed soybeans / barley / wheat gluten / calcium carbonate / brewer's dried yeast / soybean hulls / salt / fruitooligosaccharides / palm oil / soybean oil

FEEDING LEVEL	MINIMUM	MAXIMUM
800 LBS	2.5 lb/day	3.3 lb/day
1000 LBS	3.2 lb/day	4.1 lb/day
1200 LBS	3.8 lb/day	4.9 lb/day
1400 LBS	4.5 lb/day	5.7 lb/day

## GUARANTEED ANALYSIS

Crude Protein (min)	12.5%
Crude Fat (min)	4.0%
Crude Fiber (max)	10.0%
Moisture (max)	14%
Acid Detergent Fiber (max)	15%
Neutral Detergent Fiber (max)	30%
Calcium (min)	1.1%
Calcium (max)	1.4%
Phosphorus (min)	0.65%
Salt (min)	0.3%
Salt (max)	0.4%
Copper (min)	65 ppm
Selenium (min)	1.1 ppm
Zinc (min)	255 ppm
Vitamin A (min)	25,000 IU/lb

**Daily feeding rate:** Quantity per animal, per day, per 220 lbs live body weight: **0.7 lbs - max 0.9 lbs**. In addition to concentrate feeding, always feed a minimum of 16.5 lbs of forage. Provide unlimited fresh water at all times. (These feed recommendations are intended as a guideline only. You may need to adjust the feeding rates bases on the condition of the individual horse being fed.)

**Guaranteed By:** Nutri-Pro Equine, LLC. 3529 Corporate Drive, Dalton, GA 30721

