# **GROW COLT®**

## Growth and Development Supplement

### GUARANTEED ANALYSIS:

	Per Pound	Per Ounce
Crude Protein (min)	5.00%	
Crude Fat (min)	4.50%	
Crude Fiber (max)	7.00%	 7.00%
Calcium (min)	7.00%	 7.00%
Calcium (max)	8.05%	
Phosphorus (min)	5.28%	
Salt (min)	1.65%	
Salt (max)	2.15%	
Potassium (min)	1.25%	
Magnesium (min)	0.40%	
Manganese (min)	1100 ppm	
Iron (min)	1800 ppm	
Copper (min)	22 ppm	
Zinc (min)	11 ppm	
lodine (min)	. 160 ppm	
Cobalt (min)	11 ppm	 0.31 mg
Flouride (min)	375 ppm	
Selenium (min)	0.4 ppm	
Vitamin A (min)	480,000 I.U.	 29,970 1.0.
Vitamin D3 (min)	100,000 I.U.	 6,244 1.0.
Vitamin E (min)	320 I.U.	 19.9 I.U.
Vitamin B12 (min)	3.2 mg	 0.19 IIIg
Menadione (min)	50 mg	
Riboflavin (min)	400 mg	
d-Pantothenic Acid (min)	360 mg	
Thiamine (min)	108 mg	 140 mg
Niacin (min)	2400 mg	
Vitamin B6 (min)		
Folic Acid (min)	10 mg	
Choline (min)	3600 mg	
Biotin (min)		
P-Amino Benzoic Acid (min)		
Ascorbic Acid (min)	10 mg	 0.02 IIIy

#### INGREDIENT STATEMENT:

Grain products, wheat middlings, dehydrated alfalfa meal, vegetable oil, cane molasses, vitamin A supplement, vitamin D<sub>3</sub> supplement, vitamin E supplement, vitamin B<sub>12</sub> supplement, menadione sodium bisulfite complex, riboflavin supplement, calcium pantothenate, thiamine mononitrate, niacin supplement, pyridoxine hydrochloride. folic acid, choline chloride, biotin, p-aminobenzoic acid, ascorbic acid, calcium carbonate. monocalcium phosphate, salt, magnesium sulfate, potassium chloride, manganese sulfate, ferrous sulfate, copper sulfate, zinc sulfate, ethylenediamine dihydriodide. cobalt carbonate, sodium selenite, propionic acid (preservative).



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Call with comments or questions: 800-234-2269

#### FEEDING DIRECTIONS:

Enclosed scoop holds one ounce.

To aid in maximum growth and development, add 2 ounces of Grow Colt® supplement to daily ration for each foal. Continue feeding daily throughout the foal's first year of development. Provides 27 important vitamin and mineral nutrients

## FFEDING BEFORE WEANING

To avoid setbacks resulting from weaning and to speed early development, the foal should be given some supplementary feed while still nursing the mare. Usually the foal can start eating small amounts of feed when he is two to three weeks old. Creen feeding - in which the newborn foal can feed on grain and hav separately from the mare - is highly recommended

## FFEDING AFTER WEANING

Foals are usually weaned at four to six months of age. At weaning, separate the foal from the mare and feed him 1 to 1 1/2 lbs of hav per 100 lbs of body weight. Also feed 2 nunces of Grow Colt® supplement daily. The weaning period is the most critical time for feeding the growth supplement. Similarly the grain ration is guite critical. Three suggested grain rations for the weanling foal are outlined below.

## Recommended Grain Formulas for WEANLING FOALS TO ONE YEAR (Ingredients for 41-nound batch)

Ration No. 1		Ration No. 2	Ration No. 3
0ats	2 lbs	0ats 27 lbs	Oats
Barley 1	2 lbs	Wheat Bran 6 lbs	Linseed Meal 8 lbs
Wheat Bran	1 lbs	Linseed Meal 6 lbs	Grow Colt® supplement 2 lbs
		Grow Colt® supplement 2 lbs	41 lhs
Grow Colto supplement 2	lbs	41 lhs	11 100

41 lhs CAUTION: Follow label directions. The addition to feed of higher levels of this premix containing selenium is not permitted.

## Feed 3/4 to 1 lb of grain daily with fresh legume hay

You can also add brown sugar to each of these rations to encourage the foal to start eating grain as early as possible. Your choice of rations will, of course, depend on the cost and availability of various grains.

### For use in horses only.

Product Code: 31004 BM# 300508664 • 09-0955

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