

 ? Goat Mineral Supplement Comparison

Nutrient	Ultimate Goat Supplement	Purina Goat Balancer Mineral	Hubbard Blueprint Goat Mineral	Manna Pro Goat Mineral	DuMOR Goat Mineral	Durvet Mineral & Vitamin Sup	Redmond Agriculture Goat Mineral Mix	Opti-Zyme Microbial Supp -Manna Pro	Ultra Cruz Show & Wellness Vit/Min Sup	Red Cell vit/min Supplement
Crude Protein Min	0.14%	20.00%		4.00%					165 min	
Crude Fat (Min)	0.02%	5.00%							29% min	
Crude Fiber (Max)	0.69%	15.00%							5% max	
Calcium (Ca)	8.50%	4.00% min 5.0% max	14.3% min – 167.1% max	16.00% min – 19.20% max	10.00% min – 12.00% max	19.00% min 20.50% max	3.5% min 4.0% max		0.3% min 0.5% max	Per lb 0.02% -0.03% fluid oz 6 mg – 10 mg
Phosphorus (P)	7.01%	1.00% min	7.0% min	8.00% min	6.00% min	6.60% min	1.50% min		0.9% min	Per lb 0.31% fluid oz 100 mg
Salt (NaCl)	23.00%	1.50% min – 2.00% max	18.0% min – 21.50% max	12.00% min – 14.40% max	16.00% min – 19.20% max	19.00% min 22.00% max	76.00% min 81.00% max			
Sodium (NA)		0.50% min 1.00% max		4.8% min 5.75% max	8.0 % max				0.08% min 0.09% max	
Potassium (K)	0.50%			1.50%	1.00 % min	.30% min	0.03% min			
Copper (Cu)	2000 ppm	150 ppm min – 200 ppm max	725 ppm min 870 ppm max	1350 ppm min 1600 ppm max	849 ppm min 1200 ppm max	1900 ppm min	1000 ppm			
Selenium (Se)	28 ppm	1.20 ppm min	25.0 ppm min	12.00 ppm min 4.4 ppm max	20 ppm min 24 ppm max	35 ppm min	60 ppm			Per lb 20 ppm fluid oz 0.65 mg
Magnesium	0.54%			1.5% min	0.75% min	1.8% min	0.06% min		.019% min	Per lb 0.06% fluid oz 20 mg
Manganese	4295 ppm			2750 ppm min%	850ppm max		2000 ppm			Per lb 1200 ppm fluid oz 39 mg
Sulfur	0.51%				1.20% max		0.07% min			
Zinc (Zn)	6388 ppm	520 ppm			1600 ppm min	3500 ppm min	3500 ppm			Per lb 340 ppm fluid oz 0.26 mg
Cobalt	92.4 ppm	ingredient mention	ingredient mention			Ingredient menti	50 ppm	Ingredient mentioned		
Iodine	31.8 ppm				100 ppm min		100 ppm			Per lb 8 ppm fluid oz 11 mg
Iron							300 ppm		per	Per lb 9400 ppm Per fluid oz 300 mg
Vitamin A	212,472 USP units/lb	90,000 IU/lb min	400,000 IU/lb min	300,000 IU/lb min	4,000 IU/lb min	826 IU/Kg min	100,000 IU/lb			Per lb 100,000 IU min Per fld oz 7,000 IU
Vitamin D ₃	45,400USP unit/lb	20,000 IU/lb min	40,000 IU/lb min	30,000 IU/lb min	1,500 IU/lb min	206 IU/Kg min	3500 IU/lb			Per lb 40,000 IU min Per fld oz 2,800 IU
Vitamin E	817.2 IU/lb	225 IU/lb min	2500 IU/lb min	400 IU/lb min	100 IU/lb min	.62 IU/Kg min	50 IU/lb			Per lb 500 IU min Per fld oz 35 IU
Lysine									20% min	
Cobalamin (B12)	68.1 mg/lb									Per lb 1680 mcg fluid oz 120 mcg
Thiamine (B1)	48.12 mg/lb								29 mg/lb min	Per lb 428 mg fluid oz 30 mg
Riboflavin (B2)	42.13 mg/lb								24 mg/lb min	Per lb 356 mg fluid oz 25 mg
Niacinamide (B3)	36.14 mg/lb								12 mg/lb min	
Pyridoxine (B6)	72.64 mg/lb								30 mg/lb min	Per lb 114 mg fluid oz 8 mg
D-pantothenic acid (B5)	41.77 mg/lb								12 mg/lb min	Per lb 685 mg fluid oz 48 mg
Inositol (B7)	34,504 mg/lb									
Biotin (B8)	0.308 mg/lb								16 mg/lb min	Per lb 0.285 mg fluid oz 0.02 mg
Folic Acid (B9)	0.91 mg/lb								72 mg/lb min	Per lb 100 mg fluid oz 7 mg
Choline	185.23 mg/lb								8 m/lb min	Per lb 2855 mg fluid oz 200 mg
Ascorbic Acid	50.85 mg/lb								240 mg/lb min	
Omega 3 FA									10% min	
Garlic	Yes									
Oregano	Yes									
Red Pepper	Yes									
Natural Oils	Yes									
Cinnamon Bark Oil										
Inulin										
MICROMINERALS	See MicroMineral chart						See Chart			
Yeast	Yes	yes	Yes	Yes	Yes	Yes (Extract)		Yes (1.59 x 10 ¹¹	CFU/lb)	
Lactic Acid Bacteria	200 B/gm			1.5 Million CFU /lb						
fermentation solubles		yes	Yes	Yes				Yes		
fermentation solubles		yes	Yes	Yes				Yes		
fermentation solubles		yes	Yes	Yes	22 million CFU			Yes		
fermentation product		yes	Yes	Yes				Yes (.79 x 10 ⁹ CFU/lb)		
fermentation product		yes	Yes	Yes				Yes (.32 x 10 ⁹ CFU/lb)		
Dried lactobacillus casei										
fermentation product		yes	Yes	Yes				Yes (.32 x 10 ⁹ CFU/lb)		
Dried lactobacillus plantarum										
fermentation product		yes		Yes				Yes (1.59 x 10 ⁹ CFU/lb)		
Dried Bacillus Amyloliquefaciens				Yes				Yes		
fermentation Solubles								Yes		
Longibrachiatum fermentation										
Solubles										
Propionic acid (a preservative)		yes								many preservatives
Natural and Artificial Flavors			Yes	Yes		Natural				
NOTES			Artificial Colors contain roughage	products	many preservatives	High grain content				Fist ing WATER