

PRODUCT INFORMATION SHEET

Availa® Cu 100

A nutritional feed ingredient for animal feed. When used as a commercial feed ingredient, it must be declared as copper amino acid complex. Association of American Feed Control Officials (AAFCO) No. 57.150. Canada Reg. No. 990577.



TYPICAL ANALYSIS

Copper	10.0%
Moisture	1.0 - 2.5%
Ash	26.0%
Crude Protein	22.1%
Crude Fiber	14.8%
	Moisture Ash Crude Protein

PHYSICAL CHARACTERISTICS

Color	Dark Green
Texture	Granular
Particle Characteristics	Free flowing, slightly hygroscopic
Density	39 - 45 lb/ft ³ / 620 - 720 kg/m ³
Solubility	Active product is water soluble
Particle Size	150 μm < 85% < 850 μm
Package Type	Multiwall bag
Package Weight	55.1 lb / 25 kg

SAFE HANDLING & STORAGE

When correctly used, there is no toxicity hazard in the use of Availa® Cu 100. Refer to the SDS for more detail. Store in a clean and dry environment. Follow label directions and rotate inventory to ensure fresh product.

Shelf Life: 5 years after the date of manufacture.

FEEDING INSTRUCTIONS

	g/l	hd/d	g/US Ton	g/MT	PPM (mineral)
DAIRY CATTLE	Calves				10
	Growing Heifers	1.25			
	Non-Lactating Cows	1.25			
	Lactating Cows				10
BEEF CATTLE	Creep Feed		200	225	
	Weaned Calves				10
	Cows and Bulls	1.25			
	Feedlot Receiving				10
	Feedlot Finishing				10
GOATS	All	0.18			
HORSES	All	1	230	250	
SWINE	Nursery		950	1,000	
	Grow/Finish		450	500	
	Sows and Boars		90	100	
POULTRY	All		200	225	
AQUACULTURE	Salmonids and Marine Fish		90.7	100	
	Tilapia and Freshwater	r	90.7	100	
	Shrimp		363	400	
COMPANION	Canine		65	70	
	Feline		65	70	
SPECIALTY	Deer (0.63			
	Elk	1.25			
	Llamas	0.25			

^{*} PPM of mineral provided in the complete diet.

BEEF: Creep Feed recommendation based on daily intake of 1% body weight. HORSES: All recommendations based on a mature horse of 500 kg body weight consuming 4 kg of complete feed.

WARNING: Contains high levels of copper. DO NOT FEED TO SHEEP OR RELATED SPECIES.

Product not available in all countries. ZINPRO CORPORATION zinpro.com PI-9953 | 28NOV23