

PRODUCT INFORMATION SHEET

# 4-Plex® C

A nutritional feed ingredient for animal feed. When used as a commercial feed ingredient, it must be declared as zinc methionine complex, manganese methionine complex, copper lysine complex and cobalt glucoheptonate. Association of American Feed Control Officials (AAFCO) No. 57.151 and 57.148. Canada Reg. No. 983327.



### TYPICAL ANALYSIS

MINERALS	Zinc	5.15%
	Manganese	2.86%
	Copper	1.8%
	Cobalt	3,600 ppm (0.36%)
PROXIMATES	Moisture	1.0 - 2.5%
	Ash	49.9%
	Crude Protein	19.8%

## PHYSICAL CHARACTERISTICS

Color	Brown
Texture	Granular
Particle Characteristics	Free flowing, slightly hygroscopic
Density	38 - 42 lb/ft <sup>3</sup> / 610 - 670 kg/m <sup>3</sup>
Solubility	Active product is water soluble
Particle Size	150 μm < 75% < 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 4-Plex® C. 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/hd/d	g/US Ton	g/MT	
DAIRY CATTLE	Calves		500	550	
	Growing Heifers	5.5			
	Non-Lactating Cows	7			
	Lactating Cows	7			
BEEF CATTLE	Creep Feed		1,150	1,250	
	Weaned Calves		500	550	
	Cows and Bulls	7			
	Feedlot Receiving	7			
	Feedlot Finishing	7			
GOATS	All	1			
HORSES	All	7	1,600	1,750	
SWINE	All	Consult your Zinpro Representative			
COMPANION	Canine	Consult your Zinpro Representative			
	Feline	Consult your Zinpro Representative			
SPECIALTY	Deer	3.5			
	Elk	7			
	Llamas	2			
	Rabbits	0.2			

BEEF CATTLE: Creep feed recommendation based on daily intake of 1% body weight.

HORSES: All recommendations based on a mature horse of 500 kg BW 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-9902 | 22DEC21