

B-TRAXIM[®] 2C Cu - 240

Copper (II) chelate of glycine, hydrate

Code	M60-5010		
Description	Copper (II) chelate of glycine, hydrate in micro-crystalline particle size Cu(x)1-3 . nH2O, (x = anion of synthetic glycine)		
Standard analysis (%)	Copper	not less than 24 %	
	Glycine	not less than 24 %	
Physical properties	Appearance	Pale to dark blue dustless free-flowing powder	
	Solubility	soluble in water	
Legislation	N° CE: 3b413 In conformity with European and Canadian feed legislations. Free from GMO (Regulation 1830/2003/CE) and animal products.		
Undesirable substances	Maximum concentrations in conformity with Directive 2002/32/CE, Directive 2005/87/CE, Directive 2006/13/CE and Directive 2009/124/CE.		
Stability	Maximum 60 months when stored in original packaging and kept in cool dry place. Possible variations in colour are independent of its properties.		
Use and Benefits	For animal nutrition. The micro-crystalline particle size of B-TRAXIM® 2C Cu-240 allows an optimum dispersion and insures a constant and regular level of metals in the ration.		
Application	For animal nutrition into premix or feed.		
Packaging	25 kg multi-layered paper and PE plastic bags.		
Recommended dosage	(g / t DM of total diet)	min	max
	Cattle	30	60
	Calves	60	80
	Swine	60	270
	Poultry	20	90
	Equine	20	60
	Sheep	20	40
	Cats	10	40
	Dogs	20	60
	Safety	For safety information please refer to the product safety data sheet.	

For further information, please do not hesitate to contact us.

DATA SHEET

31.10.2018 MZ