

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.		
Physical properties	B-TRAXIM 2C Cu - 240 appearance : pale to dark blue dustless free-flowing powder.		
Standard analysis	Copper	≥ 24%	
Legislation	In conformity with the European feed legislations: General Food Law (EC 178/2002), Feed Hygiene Regulation (EC 183/2005) and Feed Additive Regulation (1831/2003) and their amendments. In conformity in regard to undesirable substances (e.g. heavy metals and dioxins) according to EU directive 2002/32 and its amendments. Complies with EU regulation in regards to genetically modified organisms (EU regulations on GMOs: 1829/2003 and 1830/2003 and their amendments) and is not produced from ingredients from animal-derived substances.		
Stability	Maximum 60 months when stored in original packaging and kept in cool dry place. Possible variations in color are independent of its properties.		
Uses and benefits	The homogeneous particle size allows an optimum dispersion and insures a constant and regular level of metals in the ration.		
Application method	For animal nutrition, into feed via a premixture.		
Packaging	25 kg multi-layered paper and PE plastic bags.		
Application rates		EU Max (mg/kg)	mg/kg
	Ruminants		
	calf	15	63
	bovine	30	125
	ovine	15	63
	caprines	35	146
	Swine		
	piglet - suckling	150	625
	piglet - weaned	100	417
	Crustaceans	50	208
	All other species	25	104
	Please take into consideration all mineral sources present and do check with local legislation. Do not exceed maximum daily nutrient requirements.		
	<ul style="list-style-type: none"> • EU Max (mg/kg): maximum content of METAL mg/kg according to EU-regulation. • mg/kg: content of PRODUCT in mg/kg based on EU Max. 		
	Doses are displayed in complete feed with a moisture content of 12%. The level of copper in this product may cause poisoning in certain breeds of sheep.		
Safety	For safety information please refer to the product safety datasheet.		