

B-TRAXIM 2C Fe – 220 Iron (II) chelate of glycine, hydrate

Code M60-5000

Description Iron (II) chelate of glycine, hydrate in micro-crystalline particle size.

Physical properties B-TRAXIM 2C Fe - 220 appearance : grey to beige dustless free-flowing powder.

Standard analysis | Iron ≥ 22%

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.

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

		(0, 0,	0, 0
Swine	piglet	250	1136
Ruminants	bovine	450	2045
	ovine	500	2273
Poultry		450	2045
Pets		600	2727
Others		750	3409
Fish and		750	3409
shrimp			

Please take into consideration all mineral sources present and do check with local legislation.

• 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%.

Safety For safety information please refer to the product safety datasheet.

Datasheet



