

B-Traxim 2C Range



TRAXIM®

Bioavailable Organic Trace Minerals

B Traxim Zinc - V20856
B Traxim Copper - V20868
B Traxim Manganese - V20859
B Traxim Iron - V20857

Description

B-Traxim 2C organic mineral range manufactured by Pancosma is organic trace minerals comprising of one trace mineral bound to one specific amino acid (Glycine) for optimum bioavailability.

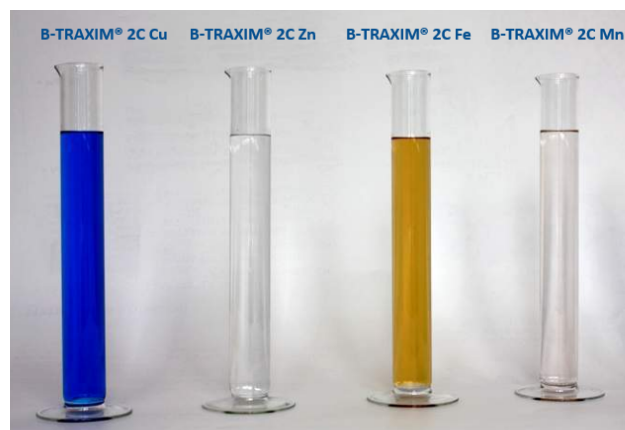
Features

- B Traxim 2C product is 100% water soluble
- Premium crystalline micro-particle from Crystamin™ Technology.
- Glycine has the lowest molecular weight of all amino acids allowing for a higher bound mineral content.
- Glycine has a specific site of absorption (both active and passive).
- Infra-red technology is used for quality control of all B Traxim 2C products, ensuring full traceability and transparency.
- Consistent with a high degree of homogeneity and guaranteed accuracy across batches.
- Compliant with EU regulations, free of GMO and animal products and carries FAMI-QS certificate of analysis.

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Benefits

- B-Traxim are free-flowing, dust free powders with optimum dispersion quality, ensuring a constant and regular level of metal in the ration.
- Non-reactive with other ingredients such as metal ions or vitamins, ensures complete stability in premixes.
- High stability in a wide pH range.
- Cost effective due to high metal content.



Application

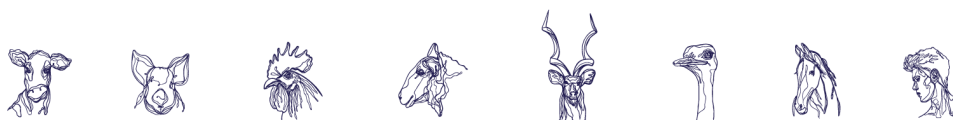
B Traxim 2C product range	Active Metal content
B Traxim 2C Zinc	26%
B Traxim 2C Manganese	22%
B Traxim 2C Copper	24%
B Traxim 2C Iron	22%

Please note that application rates are dependent upon raw materials used in premix formulations.

Contact us for optimal feeding recommendations and trace mineral support.

Supplier
Pancosma

Supplier Link
www.pancosma.com



Continue to define the nutraceutical frontier