

**PRODUCT INFO
& DATASHEET**

SICO[®] BIO Zn-15 *Zinc chelate of amino- acids*

Product name : SICO BIO[®] Zn-15 (Zinc Chelate of amino-acids, hydrate)

CHEMICAL CHARACTERISTICS		
Zinc Chelate of aminoacids Cu-15, based on hydrolised soya protein		
Content of :	Zn-15	Zn-10
Zn	Min. 15%	Min. 10%
Raw protein	Min. 30%	Min. 30%
Pb	0.005%	0.005%
Cd	0.001%	0.001%
Molecular mass	Less than 1500 Da	Less than 1500 Da
Grain	Max. 2 mm	Max. 2 mm

- Appearance :** cream coloured powder
Application : In manufacturing of premixes and fodder mixtures.
 Feed additive for all categories and species of animals.
Bulk density : ca. 0.4 kg/dm³
Packaging : In 25 kg paperbags on pallets of 750 kg.
Expiry time : 2 years, when properly stored
Application : Feed industry: E-6 feed additive for all species and categories of animals.
 Applied in premixes and feedstuffs manufacturing.

SICO[®] BIO Mn-15 *Manganese chelate of amino- acids*

Product name : SICO BIO[®] Mn-15 (Manganese chelate of amino-acods,hydrate)

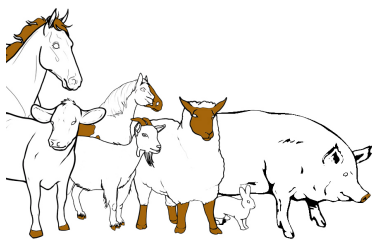
CHEMICAL CHARACTERISTICS		
Manganese Chelate of aminoacids Mn-15, based on hydrolised soya protein		
Content of :	Mn-15	Mn-10
Mn	Min. 15%	Min. 10%
Raw protein	Min. 30%	Min. 30%
Pb	0.005%	0.005%
Cd	0.001%	0.001%
Molecular mass	Less than 1500 Da	Less than 1500 Da
Grain	Max. 2 mm	Max. 2 mm

- Appearance :** beige coloured powder
Application : In manufacturing of premixes and fodder mixtures.
 Feed additive for all categories and species of animals.
Bulk density : ca. 0.4 kg/dm³
Packaging : In 25 kg paperbags on pallets of 750 kg.
Expiry time : 2 years, when properly stored
Application : Feed industry: E-5 feed additive for all species and categories of animals.
 Applied in premixes and feedstuffs manufacturing.

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy himself of the suitability for his own particular purpose.
 No representation, warranty or guarantee is made to its accuracy, reliability or completeness.

SAP INTERNATIONAL CORPORATION bvba Krekelenberg 69, B-2980 Zoersel, Belgium
 Tel. +32-3-309.06.51 Fax. +32-3-309.19.31 Email : info@sico.be Website : www.sico.be

SICO FEEDS
 EVERY TIME THE *right* SOLUTION



**PRODUCT INFO
& DATASHEET**

SICO[®] BIO Fe-15

Iron chelate of amino- acids

Product name : SICO BIO[®] Fe-15 (Iron Chelate of amino-acids, hydrate)

CHEMICAL CHARACTERISTICS		
Iron Chelate of aminoacids Fe-15, based on hydrolised soya protein		
Content of :	Fe-15	Fe-10
Fe	Min. 15%	Min. 10%
Raw protein	Min. 30%	Min. 30%
Pb	0.01%	0.01%
Cd	0.001%	0.001%
Molecular mass	Less than 1500 Da	Less than 1500 Da
Grain	Max. 2 mm	Max. 2 mm

- Appearance :** dark beige coloured powder
- Application :** In manufacturing of premixes and fodder mixtures.
Feed additive for all categories and species of animals.
- Bulk density :** ca. 0.4 kg/dm³
- Packaging :** In 25 kg paperbags on pallets of 750 kg.
- Expiry time :** 2 years, when properly stored
- Application :** Feed industry: E-1 feed additive for all species and categories of animals.
Applied in premixes and feedstuffs manufacturing.

SICO[®] BIO Cu-15

Copper chelate of amino- acids

Product name : SICO BIO[®] Cu-15 (Copper Chelate of amino-acids, hydrate)

CHEMICAL CHARACTERISTICS		
Cupric Chelate of aminoacids Cu-15, based on hydrolised soya protein		
Content of :	Cu-15	Cu-10
Cu	Min. 15%	Min. 10%
Raw protein	Min. 30%	Min. 30%
Pb	0.005%	0.005%
Cd	0.001%	0.001%
Molecular mass	Less than 1500 Da	Less than 1500 Da
Grain	Max. 2 mm	Max. 2 mm

- Appearance :** light greenish coloured powder
- Application :** In manufacturing of premixes and fodder mixtures.
Feed additive for all categories and species of animals.
- Bulk density :** ca. 0.4 kg/dm³
- Packaging :** In 25 kg paperbags on pallets of 750 kg.
- Expiry time :** 2 years, when properly stored
- Application :** Feed industry: E-4 feed additive for all species and categories of animals.
Applied in premixes and feedstuffs manufacturing

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy himself of the suitability for his own particular purpose.
No representation, warranty or guarantee is made to its accuracy, reliability or completeness.

SAP INTERNATIONAL CORPORATION bvba Krekelenberg 69, B-2980 Zoersel, Belgium
Tel. +32-3-309.06.51 Fax. +32-3-309.19.31 Email : info@sico.be Website : www.sico.be

SICO FEEDS
EVERY TIME THE *right* SOLUTION