

Description

B-Traxim Se is an organic selenium in the form of a Selenium Proteinate, specifically designed for animal feeding.

Features

- A Selenium Proteinate formed by the reaction of inorganic selenium on a hydrolyzed soya protein.
- Consistent, high degree of homogeneity and guaranteed accuracy of product batch on batch.
- Compliant with EU regulations, free of GMO and animal products and carries FAMI-QS certificate of analysis.
- Registration numbers in accordance with Act 36 of 1947:
 - ⇒ **B-Traxim Se (1.1%) - V 20858**

Benefits

- B-Traxim Se increases selenium deposition in egg yolk, whereas selenium yeast increases the deposition of selenium in egg albumen.
- B-Traxim Se increases egg and liver selenium content compared to sodium selenite.
- Similar egg and liver selenium content is achieved with B Traxim Se, compared to selenium yeasts.
- B-Traxim Se exhibits an increase in Glutathione peroxidase activity indicating reduced oxidative stress.
- B-Traxim Se is extremely cost effective due to high metal content.
- B-Traxim Se is a free-flowing, dust free powder with optimum dispersion quality, ensuring a constant and regular level in the ration.
- Forms no reactions with other ingredients such as metal ions or vitamins, ensures complete stability in premixes.
- Total stability in a wide pH range.

Applications

B-Traxim Se	Active Metal content
B-Traxim Se	1.1%

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

Supplier

Pancosma

Link

www.pancosma.com