

Trace elements in human and animal nutrition

Academic Press - Trace elements in human and animal nutrition : Underwood, Eric J. (Eric John), 1905

Description: -

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Evidence (Law) -- Digests.

Criminal law -- Digests.

Criminal procedure -- Digests.

Colonies in literature.

Panamanian literature -- History and criticism.

Columbus, Christopher.

Travelers -- Germany, West -- Biography.

Railroad travel.

Meissner, Hans Otto.

Creation.

Bible -- Evidences, authority, etc.

Case studies

Anthropology - Physical

Methodology

Social Science / Sociology / General

Sociology

Social Science

Philosophy

Sociology - General

Sociology, Social Studies

Nineteen hundred, A.D

History

Scandinavia

19th century

History, Modern

Music -- Michigan -- Bio-bibliography.

Orchestral music -- Bibliography.

Composers -- Michigan -- Directories.

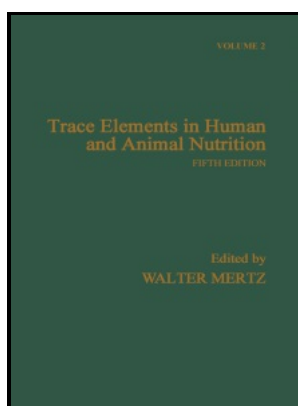
Trace elements in animal nutrition.

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-Trace elements in human and animal nutrition

Notes: Includes bibliographies.

This edition was published in 1971



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Trace Elements in Human and Animal Nutrition

Regarding feed law: More detailed information on the used trace element compounds can also be obtained from your feed manufacturers. For this very reason, feed manufacturer and farmer themselves are constantly confronted with the importance of the different trace element compounds and their bioavailability.

Trace Elements in Human and Animal

Nutrition

The added trace element compounds must be indicated on the label of every feed marketed in the EU. Organically bound trace elements have a higher bioavailability and are therefore absorbed faster and in larger quantities by the organism of the animals.

Trace Elements in Human and Animal Nutrition

Not only within the EU, but also in non-EU countries, maximum limits for e. Inorganic compounds may form complexes with other feed components, which are then no longer usable for the animal.

Trace elements

In animal nutrition, the bioavailability of organically or inorganically bound trace elements is often compared. Trace elements — Selecting the right form as the key to success? It is necessary to consider the individual trace element, the circumstances e.

Trace Elements in Human and Animal Nutrition

Show more The major change in the format of the fifth edition is the presentation of the book in two volumes, necessitated by the rapidly increasing knowledge of metabolism, interactions, and requirements of trace elements. Although organic bound trace elements are better overall, they often need further metabolic steps to become active in the organism. Since both organic and inorganic trace element compounds occur in nature, our animals can use both forms.

Trace elements

Hereby it should be noted that before bioavailability studies could be carried out, animals were artificially brought into a severe deficiency of the investigated trace element in order to obtain maximum bioavailability values or its respective basic needs. The guiding principle was to present the minimum of results that would serve as a logical foundation for the description of the present state of knowledge.

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