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Written by the international community's leading experts, Trace Elements in Laboratory Rodents describes the best and most current methods to provide deficient or supplemental trace elements to laboratory animals, as well as how to assay them. The experts warn of the common pitfalls and hidden problems in nutritional testing and how to avoid them. This how-to approach focuses on the technical ...

Trace Elements in Laboratory Rodents - 1st Edition ...

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1. Lab Anim. 1981 Oct;15(4):299-303. Variation of minerals and trace elements in laboratory animal diets. Wise A, Gilbert DJ. 29 laboratory animal diets from 5 manufactures for rats, mice, rabbits, guineapigs, primates and dogs were analysed for calcium, total phosphorus, phytate phosphorus, magnesium, sodium, potassium, iron, zinc and copper.

Variation of minerals and trace elements in laboratory ...

1. Lab Anim. 2000 Jan;34(1):97-105. Determination of major and trace elements in the liver of Wistar rats by inductively coupled plasma-atomic emission spectrometry and mass spectrometry. Takahashi S(1), Takahashi I, Sato H, Kubota Y, Yoshida S, Muramatsu Y.

Determination of major and trace elements in the liver of ...

Environmental Laboratory Medicine Thus, insufficient intakes of minerals, trace elements and vitamins can be equally harmful to health. In addition, there are exposures associated with clinical treatments, either directly as pharmaceuticals or indirectly as in the release of metals from joint implants, for example.

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