



Mineral Absorption in the Monogastric GI Tract

By -

Springer. Paperback. Book Condition: New. Paperback. 214 pages. Dimensions: 10.0in. x 7.0in. x 0.5in. The explosion of information published these days in the primary research literature represents in some ways a substantial barrier to the new investigator or researcher crossing over traditional boundaries between fields. Commonly held beliefs and practices of the fields cognoscente often are poorly understood or appreciated by researchers even in closely related areas. Although review articles offer some relief from this situation, a more complete overview of a subject can often only be had through the forum of a book. The desire to better understand factors influencing mineral absorption in the intestines provided the impetus for us to organize the symposium Mineral Absorption in the Monogastric GI Tract: Chemical, Nutritional and Physiological Aspects, held June 9-10, 1988 in Toronto, Canada, as part of the 195th National Meeting of the American Chemical Society and the Third North American Chemical Congress. The criteria for inviting participants was that they be currently active in research pertinent to mineral absorption, be publishing results of their investigations and willing to participate in a forum designed to present diverse considerations of mineral absorption to a multidisciplinary audience. The individual chapters are mixtures of...



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