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They supply energy and essential nutrients in the form of protein, vitamins, and minerals. Energy and protein are often the most limiting factors for ruminants and have received the most attention in evaluation systems. Some feed or food characteristics are related to form (e.g., particle size) and have no relation to indigenous chemical composition.

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Nutritional ecology of the ruminant - AGRIS

Book : Nutritional ecology of the ruminant. 1994 No.Ed. 2 pp.xii + 476 pp. ref.33 pp. Abstract : This revised edition is based on the author's notes for courses on fibre and the rumen, and tropical forages taught at Cornell University, USA.

Nutritional ecology of the ruminant. - CAB Direct

Van Soest, P.J. (1994) Nutritional ecology of the ruminant. 2nd Edition, Cornell University Press, Ithaca, 476. has been cited by the following article: TITLE: Common beans (*Phaseolus vulgaris* L.) in the rations for cattle in feedlot

Van Soest, P.J. (1994) Nutritional ecology of the ruminant ...

Ruminants are, without exception, obligate herbivores subsisting as they do on a diet composed entirely of plant material. However, plant material is a diverse resource and within the Ruminantia there is a range of feeding niches with different herbivore classes focussing their foraging effort on different vegetation types (Hofmann 1989).

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Nutritional Ecology of the Ruminant by Peter J. Van Soest

He clearly and logically lays out fundamental concepts of ruminant (and often non-ruminant) nutrition, forage composition, fundamentals of metabolism, intake, and key aspects of the nutritional ecology of domestic and wild ruminants.

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Nutritional ecology of a browsing ruminant, the kudu (*Tragelaphus strepsiceros*), through the seasonal cycle Norman Owen-Smith. Resource Ecology Group, Departments of Botany and Zoology, University of the Witwatersrand, Wits 2050, South Africa. Search for more papers by this author.

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