

Veterinary anthelmintic medication - a review of the literature up to December 1960 (with addendum, 1962)

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Technical communication of the Commonwealth Institute of Helminthology ; no. 33 Veterinary anthelmintic medication - a review of the literature up to December 1960 (with addendum, 1962)

Notes: Includes bibliographies and index.

This edition was published in 1962



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However, polyherbal preparations can also have unpredictable and complicated effects arising from the various interactions that can occur among the individual components and could increase the cytotoxic effect. Use of Toxic Plant Species for Medicinal Purposes and Their Potential Benefits The plant species under review are often used in combination with other herbs to reduce their toxicity.

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The methanol and aqueous extracts of A. In comparison, bioassay-guided fractionation E. The toxicity of the plant extracts can also be investigated to determine if it is selective against cancer cell lines as potential anticancer agents.

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