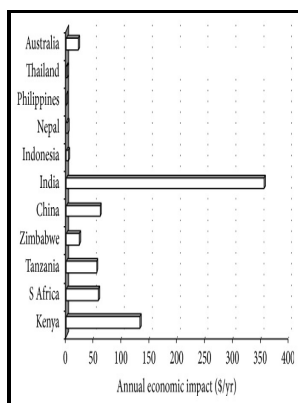


# Medicinal and poisonous plants of Southern and Eastern Africa - being an account of their medicinal and other uses, chemical composition, pharmacological effects and toxicology in man and animals.

E.& S.Livingstone - Sustainable Dyeing of Silk with Natural Dyes Using Natural Sources of Water



Description: -

-medicinal and poisonous plants of Southern and Eastern Africa - being an account of their medicinal and other uses, chemical composition, pharmacological effects and toxicology in man and animals.

-medicinal and poisonous plants of Southern and Eastern Africa - being an account of their medicinal and other uses, chemical composition, pharmacological effects and toxicology in man and animals.

Notes: Previous ed. 1932, published as The medicinal and poisonous plants of Southern Africa.

This edition was published in 1962



Filesize: 38.81 MB

Tags: #The #medicinal #and #poisonous #plants #of #Southern #and #Eastern #Africa #: #being #an #account #of #their #medicinal #and #other #uses, #chemical #composition, #pharmacological #effects #and #toxicology #in #man #and #animal

## The Medicinal and Poisonous Plants of Southern and Eastern Africa: Being an ...

Until recently, the family Agavaceae included about 670 species in 20 genera. Gray's Manual of Botany Eighth Centennial — Illustrated ed.

**Agapanthus, Amaryllis, Boophone, Crinum, Galanthus, Hippeastrum, Hymenocallis, Narcissus, Pancratium, Scadoxus**

*Hypericum perforatum*, known as perforate St John's-wort, common Saint John's wort, or simply St John's wort, is a in the family and the of the genus. This species, along with , can tolerate subzero temperatures in its natural environment in winter. Cymes few- to 1-flowered, at the tips of the branches on the long and short shoots and hence often apparently axillary, sessile; bracts small, lanceolate to subulate, deciduous.

## Evidence That the Anti

Jodanus N: *Brachylaena discolor* DC. Shoko T: Karanga traditional medicine and healing

## The Medicinal And Poisonous Plants Of Southern And Eastern Africa

Paraskeva MP, Van Vuuren SF, Van Zyl RL, Davids H, Viljoen AM: The in vitro biological activity of selected South African Commiphora species.

## Medicinal Poisonous Plants Southern Africa

The book is valuable and interesting from both cultural and scientific points of view. Previous research by Gelfand et al. It was thought to have medical properties in and was a standard component of, from the of ' De Medicina ca.

**Agapanthus, Amaryllis, Boophone, Crinum, Galanthus, Hippeastrum, Hymenocallis, Narcissus, Pancratium, Scadoxus**

The authors concluded that it is difficult to assign a place for St. The therapeutic claims made on medicinal plants documented in south-central Zimbabwe are well supported by literature, with 82.

#### **PLANTS OF SOUTHERN AFRICA AN ANNOTATED CHECKLIST**

Further information: While some studies and research reviews have supported the efficacy of St John's wort as a treatment for in humans, in the United States, it is not recommended as a replacement for more studied treatments, and it is advised that symptoms of depression warrant proper medical consultation. Very good indeed, with name inside front board, else near fine with bright gilt on spine.

#### **The Medicinal and Poisonous Plants of Southern and Eastern Africa: Being an ...**

There are appendices on HCN in non-gramineous plants, active principles, and European and vernacular names. In pastures, St John's wort acts as both a toxic and invasive weed. Tuberose The plant is cultivated for its fragrant flowers, from which tuberose absolute and other fragrance raw materials are prepared.

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