

Cassia alata pdf

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Cassia species have a long history of utilization in various traditional medicine systems worldwide, and they are widely consumed for medicinal purposes, Abstract: Cassia alata, commonly known as the ringworm bush or Senna alata, is a medicinal plant widely recognized for its therapeutic potential. Cassia fistula. It is commonly known as candle bush, craw-craw plant, acapulo, ringworm bush, or ringworm plant 8 Top Cassia Alata Medicinal UsesAnti Fungal Properties & Anti Microbial: Both ethanol extract and water extract got by boiling the cassia alata leaves in water has amazing anti fungal properties and anti microbial properties making it very effective for treating skin diseases. In other part of South Asia, C. alata has become a herbs plant to treat various diseases in many countries including France Cassia species have a long history of utilization in various traditional medicine systems worldwide, and they are widely consumed for medicinal purposes, particularly the officinal species. This plant is used for the treatment of abdomen tumours, glands, liver and throat cancer. S. alata, also known as Cassia alata, is a widely distributed herb of the Leguminosae family. Cassia alata or locally known as Ketepeng Cina (Indonesia) and Gelenggang (Malaysia) has been used as a traditional medicine to treat various diseases, especially skin diseases Several medicinal plants with diverse interesting pharmacophore have been scientifically investigated, and one of these plants is Senna alata. It also used to cure burns, constipation, convulsions, diarrhea, dysuria and 1, · Abstract. It is very effective against ringworm as it has anti This study Cassia alata is a plant originating from Argentina. This study aimed to 1PG and Research Department of Botany, National College, Tiruchirappalli, Tamil Nadu, India 2Department of Industry University Collaboration, Bharathidasan University, Abstract: The preservation of active constituents in Cassia alata through the removal of moisture is crucial in producing a final product with high antioxidant activity. Commonly referred to as Candle brush, Candlestick, Senna alata and others. The aim of this review article is to provide a comprehensive overview of the botany, traditional uses, phytochemistry, and pharmacology of the Cassia genus PMIDPMCID: PMC DOI: ne Abstract. In Indonesia C. alata is called as “ketepeng china”.

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