

Paper Date Palm

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Pygmy Date Palm Delivery - Roebellini Palms 101DIY Date Palm Tree.Mini Date tree **Paper Date Palm**

Phoenix dactylifera, commonly known as date or date palm, is a flowering plant species in the palm family, Arecaceae, cultivated for its edible sweet fruit. Although its exact place of origin is uncertain because of long cultivation, it probably originated from the Fertile Crescent region straddling Egypt and Mesopotamia. The species is widely cultivated across Northern Africa, the Middle East ...

Date palm - Wikipedia

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The date palm is a diploid, perennial, dioecious, and monocotyledonous plant adapted to arid environments. It has unique biological and developmental characteristics that necessitate special propagation, culture, and management techniques.

[PDF] The date palm (Phoenix dactylifera L.) : Overview of ...

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Abstract. Pulp and paper were prepared from the rachises of date palm leaves after treatment with sodium hydroxide. The chemical and physical strength properties of the obtained pulp and paper were better than those obtained from leaves under similar conditions. Moreover, the pulping of rachises with a mixture of NaOH and Na₂S gave pulp with much better chemical and physical strength properties.

Pulp and paper from the Egyptian date palm leaves ...

Date palm, tree of the palm family (Arecaceae) cultivated for its sweet edible fruits. Dates have a long shelf life and may be eaten fresh or dried. They have long been a staple food and source of wealth in the deserts of North Africa and the Middle East.

date palm | Description, Uses, & Cultivation | Britannica

Pygmy Date Palm (Phoenix Roebelenii) This palm is native to Southeast Asia, growing up to 10 feet outdoors but typically between 4 and 6 feet when grown as a houseplant. With a chunky wide trunk and narrow leaflets, the pygmy date palm has an interesting look. It is categorized as a feathered type of palm and grows very slowly.

16 Popular Types of Palm Trees with Pictures | Trees.com

To finish miniature palm fronds made from paper, first coat one side of an oval shape with glue, then center a piece of florists wire along the length of the oval, leaving 1/4 to 1/2 inch free at the point of the oval. Cover the wire with the second piece of paper to sandwich the wire between the upper and lower layers of the palm frond.

Make Tiny Realistic Palms From Paper or Fabric

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The date palm is a diploid, perennial, dioecious, and monocotyledonous plant adapted to arid environments. It has unique biological and developmental characteristics that necessitate special propagation, culture, and management techniques. Thousands of date palm cultivars and selections exist in different date-growing countries.

The Date Palm (Phoenix dactylifera L.): Overview of ...

it is a paper date palm tree . Basically in desert they found. Date palm is an economical tree of Egypt. Lets do it yourself and share your experience with me. It is helpful for students and those...

How to make a date palm tree with paper// coconut tree ...

Fold 2 seeds into a damp piece of paper towel. Run some water over a sheet of paper towel to dampen it. Then lay the paper towel out flat and place 2 date seeds on either end. Fold the paper towel over so it covers both seeds, then fold it in half.

How to Plant Date Seeds (with Pictures) - wikiHow

Abstract Date, the fruit of date palm, can be considered as an ideal food that provides a wide range of essential nutrients with many potential health benefits. Traditionally, dates have been...

(PDF) Nutritional and Medicinal Value of Date Fruit

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Moreover, government has procured 40,000 improved date palm seedlings from the Nigerian Institute of Oil Palm Research and distributed to individuals and communities in the state," he said. Also, the national president of the ADAFPAM, Dr Hassan Dikko, said the association was established with the aim of promoting the farming, processing and ...

This important reference book is the first comprehensive resource worldwide that reflects research achievements in date palm biotechnology, documenting research events during the last four decades, current status, and future outlook. This book is essential for researchers, policy makers, and commercial entrepreneurs concerned with date palm. The book is invaluable for date palm biotechnology students and specialists. This monument is written by an international team of experienced researchers from both academia and industry. It consists of five sections covering all aspects of date palm biotechnology including A) Micropropagation, B) Somaclonal Variation, Mutation and Selection, C) Germplasm Biodiversity and Conservation, D) Genetics and Genetic Improvement, and E) Metabolites and Industrial Biotechnology. The book brings together the principles and practices of contemporary date palm biotechnology. Each chapter contains background knowledge related to the topic, followed by a comprehensive literature review of research methodology and results including the authors own experience including illustrative tables and photographs.

This important 2-volume reference book is the first comprehensive resource reflecting the current global status and prospects of date palm cultivation by country. This volume covers Asia and Europe. The Asian countries included are: Iran, Saudi Arabia, Iraq, Pakistan, Oman, Yemen, Israel, Kuwait, Qatar, Bahrain, Syria, Palestine and India. Europe is represented by Spain. Topics discussed are: cultivation practices; genetic resources and breeding; conservation and germplasm banks; cultivar classification and identification based on morphological and molecular markers; micropropagation and progress toward scale-up production; and advances in dates processing and marketing. Chapters are supported by tables and color photographs. Appendixes summarize traits and distribution of major cultivars, commercial resources of offshoots and in vitro plants; and institutions and scientific societies concerned with date palm.

This publication provides a basic introduction to date palm propagation, production and protection techniques. Chapters cover: botanical and systematic description, origin, geographical distribution and nutritional value, economic importance, climatic requirements, orchard management, harvesting, and diseases and pests of date palm.

Date palm, *Phoenix dactylifera* L. (Arecales: Arecaceae), is an important palm species cultivated in the arid regions of the world since pre-historic times and traditionally associated with the life and culture of the people in the Middle-East and North Africa which are the pre-dominant date palm growing regions worldwide. The Food and Agriculture Organization of the UN estimates that there are over 100 million date palms with an annual production of over 7.5 million tonnes. A recent report on the arthropod fauna of date palm, enlists 112 species of insects and mites associated with date palm worldwide including 22 species attacking stored dates. Enhanced monoculture of date palm in several date palm growing countries coupled with climate change, unrestrained use of chemical insecticides and extensive international trade is likely to impact the pest complex and the related natural enemies in the date agro-ecosystems. In view of the importance of date palm as an emerging crop of the future and the need to develop and deploy ecologically sound and socially acceptable IPM techniques, this book aims to comprehensively address issues related to the biology and sustainable management of major insect and mite pests of date palm by assessing the current IPM strategies available, besides addressing emerging challenges and future research priorities. The issues pertaining to the role of semiochemicals in date palm IPM involving new strategies revolving around "attract and kill" and "push-pull" technologies, phytoplasmas and their insect vectors with implications for date palm, innovative methods for managing storage pests of dates and knowledge gaps in devising sustainable strategies for the management of red palm weevil, *Rhynchophorus ferrugineus* (Olivier) are also addressed.

Tropical and sub-tropical fruits have gained significant importance in global commerce. This book examines recent developments in the area of fruit technology including: postharvest physiology and storage; novel processing technologies applied to fruits; and in-depth coverage on processing, packaging, and nutritional quality of tropical and sub-tropical fruits. This contemporary handbook uniquely presents current knowledge and practices in the value chain of tropical and subtropical fruits world-wide, covering production and post-harvest practices, innovative processing technologies, packaging, and quality management. Chapters are devoted to each major and minor tropical fruit (mango, pineapple, banana, papaya, date, guava, passion fruit, lychee, coconut, logan, carombola) and each citrus and non-citrus sub-tropical fruit (orange, grapefruit, lemon/lime, mandarin/tangerine, melons, avocado, kiwifruit, pomegranate, olive, fig, cherimoya, jackfruit, mangosteen). Topical coverage for each fruit is extensive, including: current storage and shipping practices; shelf life extension and quality; microbial issues and food safety aspects of fresh-cut products; processing operations such as grading, cleaning, size-reduction, blanching, filling, canning, freezing, and drying; and effects of processing on nutrients and bioavailability. With chapters compiled from experts worldwide, this book is an essential reference for all professionals in the fruit industry.

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