

Chemical Composition Of Carica Papaya Flower Paw Paw

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Chemical Composition Of Carica Papaya Flower (Paw-Paw)

Chemical Composition Of Carica Papaya Flower (Paw-Paw) Stephen Chinwendu Abstract: Fresh sample of Carica papaya flower were analysed for the phytochemical composition, proximate, vitamins and mineral composition Phytochemical screening revealed the ...

Chemical Analysis of Carica papaya L. Crude Latex

1942 Chemical Analysis of Carica papaya L Crude Latex and several other proteins Consequently, the resulting non-water-soluble material is generally considered as waste, and in comparison to the water soluble fraction, little is known regarding its chemical composition [15] Moreover, the levels of these enzymes vary in the fruit,

Carica papaya Linn: An Overview - Herbal Medicine Journal

Carica papaya Linn is one of the valuable plant used for various purposes in medicinal field Leaves, fruit and seeds of the Carica papaya are used as ethno medicine This work describes biochemical constituents of leaves of Carica papaya Chemical composition of various part of Carica papaya plant are described (Table 5)

PHYTOCHEMICAL AND NUTRIENT EVALUATION OF CARICA ...

In table 2, the result of the mineral composition clearly showed that Carica papaya leaves contain rich source of mineral elements This result becomes so important when the usefulness of such minerals like Ca, Mg, Na, K, Fe and Mn in the Carica papaya leaves indicates the usefulness of the leaves in the coagulation of blood, the proper

Chemical Profile of Unripe Pulp of carica papaya

Abstract: Unripe pulp of Carica papaya was screened to test for the presence of certain phytochemicals Chemical composition of the pulp were

determined Phytochemical screening of mature unripe pulp of Carica papaya (dry weight) showed the presence of saponins and cardenolides while chemical analysis

Medicinal Uses of Carica Papaya

Carica papaya, also called as pawpaw is traditionally cultivated for fruit Carica papaya belonging to the genus Carica It contains the enzyme papain, chymopapain which is biologically Figure 2: Papaya plant branched Chemical Composition of Various Parts of Carica Papaya Linn Fruit -protein, fat, fibre, carbohydrates, minerals,

Chemical composition of leaves, fruit pulp and seeds in ...

Chemical composition of leaves, fruit pulp and seeds in some Carica papaya (L.) morphotypes Godson E NWOFOIA 1*, Philipa OJIMELUKWE 2, Chinyere EJI2 1Department of Agronomy, Michael Okpara University of Agriculture, Umudike, Nigeria 2Department of Food Science and Technology, Michael Okpara University of Agriculture, Umudike, Nigeria

The antibacterial activities and chemical composition of ...

The antibacterial activities and chemical composition of extracts from Carica papaya cv Sekaki/Hong Kong seed Abstract Ten solvents were used to extract phytochemicals from the peel of Carica papaya cv Sekaki/ Hong Kong to evaluate antibacterial activities and determine chemical composition of Carica papaya cv Sekaki/Hong Kong seeds The

EVALUATION OF THE COMPOSITION OF CARICA PAPAYA ...

1 EVALUATION OF THE COMPOSITION OF CARICA PAPAYA L SEED OIL EXTRACTED WITH SUPERCRITICAL CO₂ Pedro T W Barroso¹, Pedro P de Carvalho², Thiago B Rocha², Fernando LP Pessoa¹, Debora A

PHYSICAL AND CHEMICAL COMPOSITION OF STORAGE ...

Othman D Physical and chemical composition of storage-ripened papaya É 50 Table 1; Proximate composition (moisture, acidity, reducing sugars, total sugars, soluble solids) and ascorbic acid content of papaya (Carica papaya L) fruit of Dar es Salaam Storage-ripening days 0 2 4 6 8 Period of

PHYSICO-CHEMICAL COMPOSITION OF FOUR PAPAYA ...

J bio-sci 14: 83-86, 2006 ISSN 1023-8654 PHYSICO-CHEMICAL COMPOSITION OF FOUR PAPAYA VARIETIES GROWN AT RAJSHAHI W Zaman¹, S K Biswas^{1*}, M O H Helali¹, M Ibrahim¹ and Parvez Hassan² 1Fruits and

Physico-chemical Characteristics of Papaya (Carica papaya ...

Papaya [Carica papaya L], belonging to the family Caricaceae, exists in almost all tropical and subtropical regions of the world [3] Being a tree-like herbaceous plant, papaya bears fruits throughout the year Different forms, sizes color of the flesh of papaya are existed depending on the variety The flesh of the papaya fruit may

Solvent Extraction and Chemical Characterization of Papaya ...

ABSTRACT: Papaya (Carica papaya L) is a plant that grows wild in many parts of the tropics The seeds of papaya fruits are generally discarded However, in Percent seed oil was recorded 30.1 and chemical composition of papaya seed was found to be protein (28.1%), Ash (8.2%), Crude fiber (19.1%) and total carbohydrate (25.6%) Papaya seed

Review on nutritional, medicinal and pharmacological ...

Papaya (Carica papaya Linn) is commonly known for its food and nutritional values throughout the world The medicinal properties of papaya fruit and other parts of the plant are also well known in traditional system of medicine Since, each part of papaya tree possesses economic value, it is grown

on commercial scale

BIOCHEMICAL PROPERTIES IN PEEL, PULP AND SEEDS OF ...

Biochemical Properties in Peel, Pulp and Seeds of C papaya 567 difference The decrease in the fiber could be due to the conversion of the fiber, cellulose to carbohydrate which is used during respiration Dakare et al (2011) examined the high value of crude fibre in the whole seeds (3362%) as compared to the raw and fermented seeds (057%)

Phytochemical Screening of the Polar Extracts of Carica ...

HIV-1 effect of Carica papaya aerial parts polar extracts and also the investigation of the chemical content from the polar extracts of the plant The methanol and aqueous extracts of Carica papaya were tested for their anti-HIV-1 activity using the syncytia formation assay Methanol and aqueous extracts of Carica papaya

Effect of drying methods on the phytochemicals composition ...

(SD) on the phytochemicals composition and antioxidant activities of Carica papaya seeds, a medicinal plant, was investigated Drying methods had significant ($P < 005$) effect on the antioxidant phytochemicals, that is, total phenol, tannin, total flavonoid, total carotenoid, and vitamin C levels of the seeds, with freeze-drying

Phytochemical Screening, Chromatographic Studies and ...

Carica papaya, commonly known as papaya or pawpaw belongs to the plant family Caricaceae The papaya is a large, tree-like plant, with a single stem growing from 5 to 10 m (16 to 33 ft) tall, with spirally arranged leaves confined to the top of the trunk [5] It is distributed throughout Asia, Nigeria etc

Nutrient Composition of Carica Papaya Leaves Extracts

Conclusion: This study established that Carica papaya extracts are rich source of vitamins, minerals and phytochemicals and good source of proximate composition Keywords: Carica papaya; Nutrient composition 1 Introduction Papaya is a palm-like, soft-stemmed, green tree Carica papaya, is a native

CHEMICAL COMPOSITION OF SOME SELECTED FRUIT PEELS

CHEMICAL COMPOSITION OF SOME SELECTED FRUIT PEELS Feumba Dibanda Romelle¹, Ashwini Rani P² and Ragu Sai Manohar² ¹ Food and Nutrition Research Centre, Institute of Medical Research and Medicinal Plant Studies, Yaounde, Cameroon ³Department of Flour Milling, Baking and Confectionary Technology, Central Food