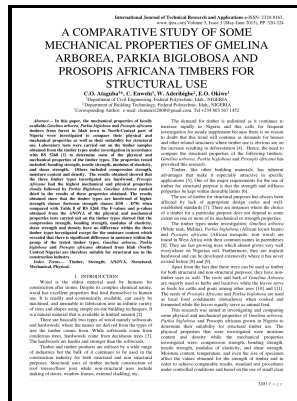


Pulping characteristics of Gmelina arborea and Bursera simaruba from Belize

Tropical Products Institute - Pulping Characteristics of Gmelina Arborea and Bursera Simaruba from Belize : Edward Richard Palmer : 9780859540230



Description: -

- Pulpwood -- Belize.

Wood-pulp. Pulping characteristics of Gmelina arborea and Bursera simaruba from Belize

-Pulping characteristics of Gmelina arborea and Bursera simaruba from Belize

Notes: English, French and Spanish summaries.

This edition was published in 1974



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Pulping characteristics of Gmelina arborea and Bursera simaruba from Belize / [by] E.R. Palmer and J...

Evaluation of the pulp and paper potentials of a Nigerian grown *Bambusa vulgaris*.

Pulping Characteristics of Gmelina Arborea and Bursera Simaruba from Belize : Edward Richard Palmer : 9780859540230

Carbohydrate composition of extractive free wood and wood pulp by gas- liquid chromatography. Their pulp yield ranged between 48,0-54,1%, which fell within the acceptable range for good pulpwoods. Potentials of Bamboo in Nigeria's industrial sector.

A preliminary investigation of nigerian Gmelina arborea and Bambusa vulgaris for pulp and paper production

Silva Fennica 43 3 : 355-368. Afr J Biotechnol 6 24 : 2807-2809. Characterization and evaluation of *Paulownia elongata* as a raw material for paper production.

Variations on Pulping Properties of Gmelina arborea Roxb. Grown in Different Geographical Regions of Tamil Nadu, India

Discov Innov 9 3-4 : 167-172.

Shlomo Kalo

This is within the range 0,7 3,0 mm reported for most hardwoods Fengel and Wegener 1984.

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The fibre dimensions measured from the pulp included fibre length 2,32-2,92 mm , fibre diameter 15,5-18,8 µm and lumen width 3,3-4,4 µm

Variations on Pulping Properties of *Gmelina arborea* Roxb. Grown in Different Geographical Regions of Tamil Nadu, India

About 91% of the original lignin in bamboo was removed through Kraft pulping, compared to around 87% removal in *gmelina* pulp. Complete characterization of bagasse of early species of *Saccharum officinerum*-CO 89003 for pulp and paper making.

Pulping Characteristics of *Gmelina* Arborea and *Bursera* Simaruba from Belize

The fibre length of B. Consequently, a co-cooking of both samples could be explored in future test of these samples.

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