

Macauba Palm As A Source Of Biofuels: The Potential Of Acrocomia Aculeata In The State Of Minas Gerais

By Luciano Murta

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MACAUBA (ACROCOMIA ACULEATA) PALM TREE: INDUSTRIAL EXTRACTION PROCESS OF OILS which produces a fruit containing a vegetal oil source. The potential of
<http://iufost.org.br/sites/iufost.org.br/files/anais/02762.pdf>

Microbial Cell Factories | Full text | Maca ba -
Influence of carbon and nitrogen sources on lipase production by a newly isolated Vieira SS, Magriotis ZM, Cardoso MG, Saczk AA: Macauba palm
<http://www.microbialcellfactories.com/content/14/1/87>

Characterization of the pulp and kernel oils from -
Characterization of the pulp and kernel oils from *Syagrus oleracea*, *Syagrus romanzoffiana*, and Several species of palm trees are shown to be promising sources of
<http://www.pubfacts.com/detail/22417579/Characterization-of-the-pulp-and-kernel-oils-from-Syagrus-oleracea-Syagrus-romanzoffiana-and-Acrocom>

palmworld.org - *Acrocomia aculeata* -
please clearly acknowledge the original source *Acrocomia aculeata* is a species of palm native to tropical regions of the Macauba Palm, Coyol Palm,
http://www.palmworld.org/view_palms.php?id=5

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Journal of Seed Science - Water uptake and -
Journal of Seed Science (*Acrocomia aculeata* of embryo adjacent tissues in water uptake and treatments to release dormancy in macaw palm seeds.
http://www.scielo.br/scielo.php?script=sci_arttext&pid=S2317-15372013000100014&lng=es&tlng=en

Granite, Marble, Onyx, Stone Slabs, Fort -

BR Stone Co. Provides Because of this and the fact that we get our product directly from the source, Delray Beach, Boca Raton, West Palm Beach, Deerfield

<http://brstonemarbleandgranite.com/>

Smallholder Program in Brazil | RSB Roundtable on -

Smallholder Program in Brazil. Maca ba palm tree and has a great potential as a sustainable source of plant oil for biofuels and biomaterials.

<http://rsb.org/activities-and-projects/smallholder-program-in-brazil/>

Proximate composition of guariroba (Syagrus -

(*Syagrus romanzoffiana*) and maca ba (*Acrocomia aculeata*) palm fru ScienceDirect is phasing out support for older Among the oil sources,

<http://www.sciencedirect.com/science/article/pii/S096399691100189X>

Scientia Agricola - Anatomy, histochemistry and -

Scientia Agricola Print version ISSN Macaw palm (*Acrocomia aculeata* (Jacq.) Lodd. ex Mart.) indicate low metabolic state of the zygotic embryo,

http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0103-90162010000400004&lng=en

CDATA[Brazilian Journal of Biology]]> -

State of Maranh o, Brazil. A total of 15 taxa were identified in 8 families, as follows: Synechococaceae (2), Chroococaceae (1), Hyellaceae (1),

<http://www.scielo.br/rss.php?pid=1519-698420010003>

Acrocomia aculeata information from NPGS/GRIN -

Taxon: *Acrocomia aculeata* (Jacq.) hort. Lodd. ex Mart. Genus: *Acrocomia* gru-gru palm (Source: CultTropS) English; macaw palm (Source: Dict Rehm) English;

<http://www.ars-grin.gov/cgi-bin/npgs/html/taxon.pl?1388>

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<http://www.escavador.com/pessoas/5748202>

The prospects of using *Acrocomia aculeata* -

The possibility of broadening raw material sources The palm species *Acrocomia*
Averdunk K, Zelt T, Golka P, H pfnr M, M ller C, and Bettermann I. Macauba

http://www.academia.edu/12546476/The_prospects_of_using_Acrocomia_aculeata_macauba_a_non-edible_biodiesel_feedstock_in_Brazil

Genetics and Molecular Biology - The genetic -

The genetic structure and mating system of *Acrocomia aculeata* loci and samples from S
o Paulo and Minas Gerais palm (*Acrocomia aculeata*

http://www.scielo.br/scielo.php?script=sci_arttext&pid=S1415-47572012000100016&lng=es

26062013 executive summary macauba feasibility -

Jul 09, 2013 Macauba is a palm tree native to South America which could be used to
produce the 26062013 executive summary macauba feasibility Source: USDA 2013

<http://www.slideshare.net/KatharinaAver/26062013-executive-summary-macauba-feasibility-study>

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<http://www.amazon.com/Macauba-Palm-Source-Biofuels-potential/dp/1468009125>

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<https://pt.scribd.com/doc/41093462/Acrocomia-Aculeata-Tese-Lorenze-Bocaiuva>

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DEVELOPMENT AND SIMULATION OF A NEW OIL EXTRACTION PROCESS
FROM FRUIT OF MACAUBA PALM TREE Soybean and palm are the main sources of
oil in the

<http://www.ingentaconnect.com/content/bsc/jfpe/2013/00000036/00000001/art00016>

busca.ibict.br -

Estrat gia de busca: assunto:"macauba" Classificar por: (*Acrocomia aculeata* (Jacq.)
Lodd. ex Mart.). Autor: Priscila Becker Siqueira Contribuidores:

<http://busca.ibict.br/SearchBDTD/search.do?command=search&q=+assunto:%22macauba%22>

Good practices of harvest and processing provide -

How to Cite. Nunes, A. A., Favaro, S. P., Galvani, F. and Miranda, C. H. B. (2015), Good practices of harvest and processing provide high quality Macauba pulp oil

<http://onlinelibrary.wiley.com/doi/10.1002/ejlt.201400577/abstract>