

Title (en)

USE OF PARTS OF THE BAOBAB PLANT AS ANIMAL FOOD OR AS ADDITIVE IN ANIMAL FOOD

Title (de)

VERWENDUNG VON TEILEN DER BAOBAB-PFLANZE ALS TIERFUTTER ODER ALS ZUSATZ IN TIERFUTTER

Title (fr)

UTILISATION DE PARTIES DE LA PLANTE BAOBAB COMME FOURRAGE OU COMME SUPPLÉMENT À DU FOURRAGE

Publication

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Application

EP 07765019 A 20070703

Priority

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Abstract (en)

[origin: WO2008014860A1] The present invention relates to the use of plant parts of the species *Adansonia*, particularly of the type *Adansonia digitata* (baobab) in animal food, or as animal food (additives), containing parts of the baobab plant.

IPC 8 full level

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Citation (search report)

See references of WO 2008014860A1

Citation (examination)

- FRENCH M.H.: "Composition and nutritive value of pulp and seeds in the fruit of the baobab", THE EAST AFRICAN AGRICULTURAL JOURNAL, EAST AFRICAN AGRICULTURAL RESEARCH INSTITUTE, KE, vol. 9, 1 January 1944 (1944-01-01), pages 144 - 145, XP009088442
- NOUR A. ET AL: "CHEMICAL COMPOSITION OF BAOBAB FRUIT (ADANSONIA DIGITATA L.)", TROPICAL SCIENCE, HER MAJESTY'S STATIONERY OFFICE, LONDON, GB, vol. 22, no. 4, 1 January 1980 (1980-01-01), pages 383 - 388, XP009086691, ISSN: 0041-3291

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