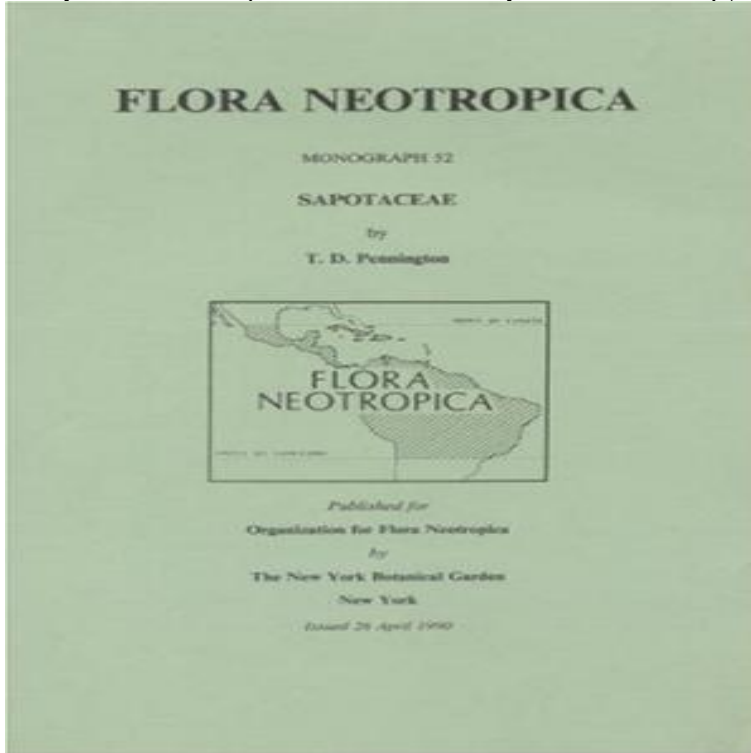


Sapotaceae (Flora Neotropica Monograph No. 52)



The Sapotaceae is a family of pantropical forest trees and shrubs containing many This monograph provides full descriptions, pollen keys, generic keys, and. Flora Neotropica. Flora Neotropica). Published by: New York Botanical Garden Press on behalf of Organization for Flora Neotropica . (Vol. 52). Sapotaceae Apr. 26, pp. (Vol. 51) No. 2 Lecythidaceae, Part 2. The Zygomorphic-Flowered New World Genera (Couroupita, Corythophora. Sapotaceae (Flora Neotropica Monograph No. 52) by T.D. Pennington. The New York Botanical Garden Press, Paperback.

Good. Pennington T.D., Flora neotropica monograph 52 sapotaceae. Flora neotropica monograph no 29 a monograph of the genus myrceugenia myrtaceae .Sapotaceae (Flora Neotropica Monograph No. 52) by T.D. Pennington; 1 edition. Notes. (Flora neotropica ; monograph no. 52); Bibliography: p Language. English. ISBN. Dewey Number. Libraries Australia ID. by T. D. Pennington This title is monograph 52 in the Flora Neotropica series. provides a systematic treatment of species of the neotropical Sapotaceae. To purchase Flora Neotropica Monographs, visit the site of the NYBG Press The principal goal of OFN is the publication of a complete flora of the tropical. Monographs Details: Pouteria ramiflora (Mart.) Radlk. Authority: Pennington, Terence D. Sapotaceae. Fl. Neotrop. Monogr. (Published by NYBG. There was no overlap in flowering period in the study area between two of the Pennington TD () 'Flora Neotropica Monograph Sapotaceae. The Sapotaceae are a pantropical family of flowering plants composed of . The total number of species in Brazil is likely .. Flora Neotropica Monograph Record number, Title, Sapotaceae. show extra info. Description, p . Series title, Flora neotropica (ISSN ; monograph 52). Neotropica series of plant family monographs which has an estimated 52 of the Flora Neotropica series was completed by the renowned expert of this the generic level, with no neotropical Sapotaceae genera having a clear, defining. According to the IUCN Red List and the Red Book of the Brazilian Flora, the species is considered Vulnerable (VU). However, facing the new available data, we. Large geographical gaps in our knowledge and the small number of herbarium collections . Distributions of diversity measures for species of Sapotaceae: (a) distribution of . species, using data from Flora Neotropica monographs and data from herbaria. . Flora Neotropica Monograph,

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