

Orchidaceae Brasilienses, Volume 2, , - BrÃ¼cke-Verlag Schmersow, 1977 - 1977 - Guido F. J. Pabst, F. Dungs

Elleanthus brasiliensis is a member of the genus *Elleanthus*. Plants bloom in the fall with many flowers. Plants are found growing in Brazil at elevations of 700 to 1200 meters. Grow in partial to full sun in intermediate temperatures. Plants can be grown in sandy soil or bark with perlite. Keep the mix moist but not wet. Never let the mix dry out for long periods. Common Name: The Brazilian *Elleanthus*. *Elleanthus brasiliensis* var. *hookerianus* Cogn. 1901. **Evelyna brasiliensis* Lindl. *Orchidaceae Brasilienses* - Pabst Vol 2 Part22. *Orchids of Guatemala* Vol 2 (1952) - Ames, Oakes. *The Culture of Greenhouse Orchids - Old System and New* (1902) - Boyle, Frederick. *Orchidaceae Brasilienses* - Pabst Vol 2 Part28. *Orchidaceae Brasilienses* - Pabst Vol 2 Part30. *Cool Orchids and How to Grow Them* (1874) - Burbidge, F. W. *The Orchidaceae of Mexico and Guatemala*- Jas Bateman- London Ridgway, 1837-43. *Flora Brasiliensis* Vol 3 Part 4 *Orchidaceae* (1896). Uploaded by: felinabranca. *The Amateur Orchid Cultivators Guide Book* (1900) - Burberry, H.a. Uploaded by: felinabranca. *Flora Brasiliensis, enumeratio plantarum in Brasilia hactenus detectarum : quas suis aliorumque botanicorum studiis descriptas et methodo naturali digestas partim icone illustratas / ediderunt Carolus Fridericus Philippus de Martius et Augustus Guilielmus E.* Section. 293. Source_organization. Biodiversity Heritage Library OAI Repository. Source_project. Biodiversity. *Orchidaceae* is the largest monocotyledon family and perhaps the largest plant family in terms of number of species, approximately 20,000. However, for a variety of reasons it remains one of the least understood. The fossil record is poor, and active research has been relatively scarce until recent years, in part because of the sheer size and cosmopolitan distribution of the family. This third volume describes the remaining 105 genera of subfamily *Orchidoideae* and all 15 genera of subfamily *Vanilloideae*. Comprehensive treatments are provided for each genus, which include complete nomenclature,