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2011 Tuberous begonias are sensational flowers--their abundant blooms capture everyone's heart and eye. This authoritative guide introduces the best varieties and celebrates the great range of colors grown. Written by Jack Larter, who has devoted many years of love and toil to the plants, it covers everything that both novice and veteran need to know to grow blooms for the home, garden, and show bench. Tuberous begonias are sensational flowers their abundant blooms capture everyones heart and eye This authoritative guide introduces the best varieties and celebrates the great range of colors grown

1984

1960

2017-11-27 This special re-print edition of The Rural Publishing Co's book The Tuberous Begonia is a guide to growing begonias. Written in 1891, this short text provides insight into how to successfully grow begonias, as well as details into their history and varying varieties. Topics include the Character and Culture of Begonias, Tuberous Begonias - Species and Culture, Tuberous Rooted Begonias, Where To Grow Begonias and more. Note: This edition is a perfect facsimile of the original edition and is not set in a modern typeface. As a result, some type characters and images might suffer from slight imperfections or minor shadows in the page background. Note This edition is a perfect facsimile of the original edition and is not set in a modern typeface As a result some type characters and images might suffer from slight imperfections or minor shadows in the page background

1967

1950

2023-07-18 Begonias are among the most popular and beautiful flowering plants in California, providing a splash of vibrant color to homes and gardens across the state. This book provides a comprehensive guide to growing and caring for begonias in California,

covering everything from soil composition to pest control. H. M. Butterfield's extensive experience and expert advice make this book a must-read for any aspiring begonia enthusiast. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

1991 From the COMPLETE GUIDES series, an introduction to the cultivation and identification of begonias, which lists the varieties available in Britain, Europe and the USA, and offers advice on showing, hybridising and propagating the flower. First published in 1995. From the COMPLETE GUIDES series an introduction to the cultivation and identification of begonias which lists the varieties available in Britain Europe and the USA and offers advice on showing hybridising and propagating the flower

1993

1888

2020-09 A comprehensive, accessible study of the 14 wild, Andean species of tuberous Begonia and their garden hybrids. This book updates the taxonomy of the tuberous begonias and discusses their natural history, conservation, artificial selection, and cultivation. This book updates the taxonomy of the tuberous begonias and discusses their natural history conservation artificial selection and cultivation

1999 The seeds of about 235 Neotropical Begonia species, representing almost all recognized American Begonia sections, were studied using scanning electron microscopy. The seeds show an appreciable diversity in size, shape, and micromorphology, which is helpful in the delimitation of sections and sometimes also of species. Mean seed length varies from 235 μ m in *Begonia filipes* to 1450 μ m in *B. fruticosa*; most seeds have a length between 300 μ m and 600 μ m. The shape of the seeds varies from almost globular to narrowly elliptic, and the length to width ratio ranges from 1.2 in *B. hexandra* to 8.1 in *B. fruticosa*. Further differences exist in the shape of the testal cells, the undulation of the anticlinal walls, the bulging of the outer periclinal walls, and the pattern and roughness of the cuticle. Five of the 15 mainly Brazilian, five of the 12 Andean and Guianan, and one of the eight middle American sections have a seed structure that is characteristic at the sectional level. All

these sections have a relatively restricted geographical distribution, and they may differ in growth form or habitat. Most species of the other sections, including the larger and more widely distributed sections *Begonia*, *Gireoudia*, and *Knesebeckia*, have seeds conforming to the ordinary seed type. In a number of the sections, the structural differences of the seeds are nicely correlated with differences in growth form and/or in means of dispersal. In contrast to the African begonias, the great majority of the Neotropical begonias have anemoballistic dispersal. Seeds may be adapted to wind dispersal by extended micropylar and/or chalazal ends with inflated, air-filled cells, such as in the Brazilian sections *Solananthera*, *Trendelenburgia*, and *Enita* and in the Andean section *Rossmannia*, or by a more pronounced surface with deep, collapsed testal cells, such as in sections *Gobenia* and *Scheidweilera*. Zooballistic dispersal by passing animals is supposed to be present in section *Casparya*. The seeds of sections *Casparya* and *Trachelocarpus* have very pronounced cuticular patterns and may be secondarily dispersed by rain wash or by adhering to animals. No distinct indications for an intercontinental relationship between Neotropical, African, and Asiatic sections could be established. The seeds of about 235 Neotropical Begonia species representing almost all recognized American Begonia sections were studied using scanning electron microscopy

2005 Begonias have enormous horticultural appeal, are widely cultivated in the home, and include hardy species for the garden and semi-hardy species for containers. Concise descriptions, keys, and elegant illustrations of more than 300 commonly grown species and their most popular cultivars are included. Begonias have enormous horticultural appeal are widely cultivated in the home and include hardy species for the garden and semi hardy species for containers

1958

1891

2002 Mike Stevens presents a complete and readable guide to one of the most popular flowering plant choices: begonias. The Begoniaceae has as many as 1,000 known and identified species plus countless hundreds of hybrids. This informative and

practical guide for gardeners focuses on the popular tuberous begonias, and also includes: history and key discoveries culture of non-tuberous begonias large-flowered tuberhybrida in containers year-round basket begonias fertilizers, soils, watering and propagation creating your own hybrids remedies for pests, diseases and disorders 95 beautiful full color photographs With dozens of the author's recommended species and hybrids plus nursery sources and a bibliography, Begonias is a solid reference work. Mike Stevens presents a complete and readable guide to one of the most popular flowering plant choices begonias

2017

1981

1979