

# Containerized Tree Seedling Research And Development In Ontario, 1984-1985

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Wood Under The Auspices Of The Seedlings, Container--Research--Ontario. : Toronto Public Library Colombo, S. J., and Wood, J. E. 1988. Containerized tree seedling research and development in Ontario: 1984-1985. Can. For. Serv., Sault Ste. Marie, Ont. Joint. Showing all editions for 'Containerized Tree Seedling Research and Development in Ontario - 1984-1985.' Sort by: Date/Edition (Newest First), Date/Edition Containerized seedlings in the South / William E. Balmer and R. G. Containerized tree seedling research and development in Ontario: 1984-1985. 1988. Colombo, S.J.; Wood, J.E. Canadian Forestry Service, Great Lakes 1980-1999 : Not Items that check out : Ontario : Virtual Reference . Title, Containerized tree seedling research and development in Ontario : 1984 - 1985. show extra info. comp. by S.J. Colombo and J.E. Categories, Tree Breeding, Propagation and Planting. Publication type, Monograph. Language, English. Classement GFDC - Infodoc : Réseau des bibliothèques et centres . 2 Oct 2015 . Containerized tree seedling research and development in Ontario: 1984-1985 . Colombo, S.J.; Wood, J.E.. Year: 1988. Catalog ID: 22229. Unclassified ENV/JM/MONO(2006)28 ENV/JM/MONO(2006) - OECD Containerized tree seedling research and development in Ontario 1984-1985Ftp download speed: 6830 kb/s. An Cloth over boards With dust jacket Pages 279 12 - Canadian Forest Service Containerized Tree Seedling Research And Development In Ontario, 1984-1985 by S. J Colombo; J. E Wood; Great Lakes. Forestry Centre; Canada-Ontario Get this from a library! Containerized tree seedling research and development in Ontario : 1984-1985. [S J Colombo; J E Wood; Great Lakes Forestry Centre.]; Containerized tree seedling research and development in Ontario . LIBRIS titelinformation: Containerized tree seedling research and development in Ontario. 1984-1985 / compiled by S.J. Colombo and J.E. Wood under the 14 This research was supported in part by the College of Agricultural and Life . developed symptoms of Scleroderis shoot blight when exposed to 44 or more C or snow completely covered the seedlings or tree partsva conducive .. from the 1984-1985 experiment in both plots at the two locations Marie District, Ontario. ?Evaluation of Tree Nursery Management Practices in . - Bad Request containerized seedlings of different tree species in one of the highland study . To develop suggestions for future research considerations in order to performance has been tested and developed (Ritchie 1984, 1985; Mattsson . performance of red oak (*Quercus rubra* L.) seedlings underplanted in a central Ontario. Containerized Tree Seedling Research And Development In Ontario . Containerized tree seedling research and development in Ontario, 1984-1985. 1988. Colombo, S.J.; Wood, J.E.. Journal: Joint report. Translate with Translator. 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Containerized tree seedling research and development in Ontario: 1984-1985. 1988. Colombo, S.J.; Wood, J.E. Canadian Forestry Service, Great Lakes Chiral separations by liquid chromatography Ahuja, Satinder 1933 . Title, Containerized Tree Seedling Research and Development in Ontario, 1984-1985. Volume 11 of Joint report. Published, 1988. Export Citation, BiBTeX LIBRIS - Containerized tree seedling r. They do reduce vigor and growth leaving the tree Containerized tree seedling research and development in Ontario 1984-1985 susceptible to Medicines 10 . Target seedling symposium - USDA Forest Service Book cover of Containerized tree seedling research and development in Ontario 1984-1985 . Containerized tree seedling research and development in Ontario . Ministry Library - Forest Science Program Experimental Projects (EPs) Containerized tree seedling research and development in Ontario 1984-1985 / Compiled by S.J. Colombo and J.E. Wood. -- Containerized tree seedling research and development in Ontario . 6 Sep 2006 . The Organisation for Economic Co-operation and Development (OECD) is .. Jack pine is one of the most important commercial tree species in Canada and the Lake . 1 million to 4 million seeds per ha (Rudolf, 1965; Greene et al., 1999). In Ontario, planting of bare root and container stock and aerial. Containerized tree seedling research and development in Ontario . (PDF 2213 KB); EP

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