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Seed Technology and Its Biological Basis covers the most current advances in seed development and regulation. Edited by a renowned seed biologist with a team assembled from the most respected laboratories worldwide, Seed Technology and Its Biological Basis illustrates the commercial value of seeds as a major resource. Moloney MM (2000). Molecular farming using seeds as hosts. In: Seed Technology and its Biological Basis. Sheffield Academic Press, pp. 226-256. Boothe, Saponja, Parmenter (1997). Molecular farming in plants: Oilseeds as vehicles for the production of pharmaceutical proteins", Drug Development Research 42: 172-181 Book : Seed technology and its biological basis. 2000 pp. xvii + 419 pp. Abstract : This book aims to provide a broad, up-to-date coverage of seed technology and its underlying biology in the light of recent advances in plant molecular biology. Get this from a library! Seed technology and its biological basis. [Michael Black; J Derek Bewley;] -- "This volume provides a broad, up-to-date coverage of seed technology and its underlying biology in the light of recent advances in plant molecular biology. Possibilities for biotechnological ...