

1. Record Nr.	UNINA9910828115703321
Titolo	Plant gene containment / / edited by Melvin J. Oliver
Pubbl/distr/stampa	Ames, Iowa, : Wiley-Blackwell, 2013
ISBN	1-283-54597-7 9786613858429 1-118-35267-X 1-118-35262-9 1-118-37890-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (234 p.)
Altri autori (Persone)	OliverMelvin J
Disciplina	632/.8
Soggetti	Transgenic plants Plant genetic transformation - Prevention
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	section 1. Perspectives of gene flow -- section 2. Strategies for gene containment.
Sommario/riassunto	Gene Containment provides a comprehensive look at genetically modified organisms and the strategies and implementation of key methods to gene containment. The book is divided into 5 parts: An Introduction that discusses the need for biotechnology and GMOs, Section 1 looks at the need for gene containment, Part II discusses varying strategies for gene containment, section III explores the assessment of gene containment approaches, and section IV covers the steps involved in implementing gene containment. Gene Containment will provide a thorough and up to date look at gene containm