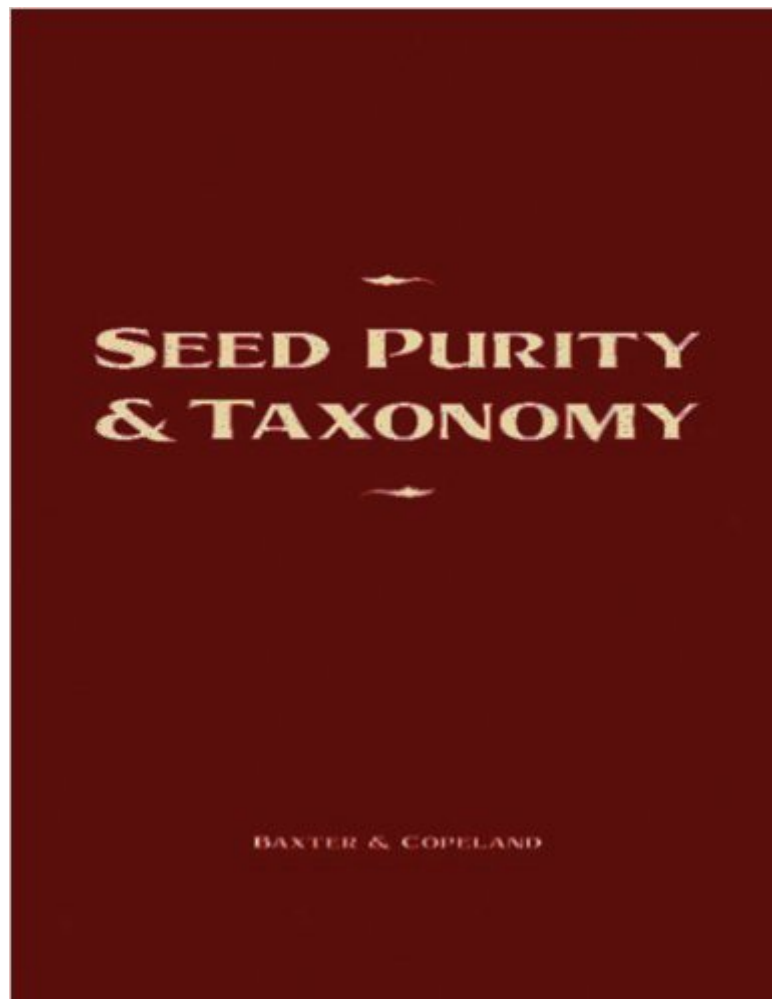


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Seed Purity And Taxonomy: Application Of Purity Testing Techniques To Specific Taxonomical Groups Of Seeds



Synopsis

The first new handbook of seed testing and taxonomy in more than 50 years, *Seed Purity and Taxonomy* replaces *The Handbook of Seed Testing* as the most complete and up-to-date resource of information available on seed identification and seed taxonomy. *Seed Purity and Taxonomy* contains a comprehensive listing of seeds along with approximately 3,000 black-and-white drawings, photographs, and computer-scanned images of species most likely to be encountered in seed testing laboratories in North America. Internal morphological features of different family groups are also included. These images are complemented with detailed descriptions and numerous dichotomous keys that will help in making definitive identifications. The book also presents a useful how-to approach to many seed testing procedures, and purity testing of each species is discussed in a way that is intended to provide useful information about purity testing issues. The material is arranged in order of nongrassy monocotyledons, grassy monocotyledons, and dicotyledons, which are arranged alphabetically by family, genus, and species. It also includes identification features of the seed itself, and a general background about the species's origin, distribution, culture, production, and use, which are intended to help seed laboratories efficiently serve their customers. Cited symbols are provided in all of the seed lists, indicating whether the species are considered to be crops, vegetables, herbs, or weeds in North America. This book is an indispensable resource for beginning and experienced seed analysts, seed industry personnel, students, and others interested in seed testing and seed identification. While it provides the most comprehensive resource available for seed analysts, *Seed Purity and Taxonomy* will also be of value for botanists, taxonomists, agronomists, and anyone interested in seed taxonomy and identification.

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