

Paperback Re-issue

This volume is an international compilation for biotechnologists of data on the location and use of filamentous fungi. The volume provides details of the location and scope of major culture collections around the world holding fungi; information on how to access their data, administration and safety, identification, culture and media recipes, preservation, patents, specialist services and international organisation. The authors are international authorities who have combined with the resource centres to provide a source book for mycologists in industry, research establishments and universities.

Living Resources for Biotechnology

This series of source books has been assembled to meet needs of scientists using microbiological materials as tools in biotechnological investigations. When starting to handle bacteria, filamentous fungi, yeasts, algae, viruses, animal and plant cells, research workers are faced with a number of questions. Where can the material be obtained? Who will supply basic information about its use and preservation? Are there identification services available? How is material deposited in gene banks? How are patents taken out? Are there centres that will carry out contract work? What safety regulations should be taken into account? What organisations exist to help and what are their functions?

The authors of this series are drawn from all over the world, so that the information is of universal relevance. This is the first time that such data have been drawn together in single volumes and they will be valuable to workers in universities, research institutes and industry.

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