

## Identification Of Triti Aestivum L Triti Spelta L

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Required Reading: 13 Mushroom Books You Need To Have On Your Shelf**Plant-ID-Resources**

In Plant Cell Culture Protocols, Robert Hall and a panel of expert researchers present a comprehensive collection of the most frequently used and broadly applicable techniques for plant cell and tissue culture. Readily reproducible and extensively annotated, the methods cover culture initiation, maintenance, manipulation, application, and long-term storage, with emphasis on techniques for genetic modification and micropropagation. Many of these protocols are currently used in major projects designed to produce improved varieties of important crop plants. In addition, a number of specialized protocols have been included to illustrate the diversity of the techniques available and their widespread applicability. Plant Cell Culture Protocols is aimed at scientists involved in all aspects of plant biotechnological research, as well as those working in other areas of agriculture and horticulture who are interested in expanding their technical repertoire to include in vitro methodology. Its state-of-the-art techniques are certain to make the book today's reference of choice, an indispensable tool in the development of new transgenic plants and full-scale commercial applications.

This completely revised and updated edition takes advantage of the many new developments and applications that have occurred in PRINS and in situ PCR technology, including a new fast multicolor PRINS method for identifying human chromosomes, PRINS protocols for in situ detection of unique sequences and point mutation analysis, a new dideoxy PRINS procedure, and in situ PCR and PRINS protocols for plants. The authors describe in detail various applications of PRINS in human (detection of gene deletions in cancer detection of fetal cells in maternal blood, and assessment of aneuploidy in brain tissues and embryos) as well as plant cells. Readily reproducible in situ PCR techniques are also presented for the detection of cytomegalovirus, and for use in combination with microdissection. In situ RT-PCR techniques are also given for use in plant or cancer investigation.

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