



## Ion Channels: A Practical Approach

By -

OUP Oxford. Paperback. Book Condition: New. Paperback. 328 pages. Dimensions: 9.1in. x 6.1in. x 0.8in. Research on ion channels now crosses most traditional subject boundaries and involves a wide range of approaches including some of the latest techniques in biochemistry and molecular biology, as well as advanced electrophysiology and biophysics. This volume describes up-to-date practical information for some of the most essential and exciting approaches currently available. Topics covered include patch-clamp recording, concepts of single-channel analysis, channel cloning, channel structure, and signal transduction systems. This will be an invaluable source of practical information for researchers from a variety of academic backgrounds, whose areas of interest might include membrane biology, membrane ion transport, and membrane transport proteins. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



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