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that serve as a guide to theoretical and practical aspects of electroporation, and will be of particular interest to those developing protocols for as yet untested species or cell types, and a third chapter that describes commercially available electroporation instruments.

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Electrofusion or E-fusion Electrofusion is the process of combining two cell types resulting in mingling of cytoplasmic contents

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including organelles and nuclei. Contents of both cells reside within a single membrane forming a cell with the characteristic of both.

**Electroporation,
Transfection and
Electrofusion
Solutions ...**

In more detail, cell electroporation and electrofusion are addressed. We briefly describe principles of cell electroporation and

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focus on electrofusion and its influential factors, with special attention on the fusogenic state of the cell membrane, contact formation, the effect of electrofusion media and cell viability.

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past and future
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Electroporation, 1992. I

Introduction.

Electroporation, the breakdown of the plasma membrane's permeability barrier by exposing cells to electrical fields, has been used by biologists mainly to (1) introduce genetic material into cells (reviewed in Potter, 1988), and (2) study the means by which membrane secretory events are regulated.

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