

# ElectroBuffer improves Eukaryotic transfection efficiencies



## ORDERING INFORMATION

Catalogue No.	Description
EB -110	ElectroBuffer standard kit including Cell washing solutions, ElectroBuffer solutions, ATP, Gluthatione and full instructions

For research use only

ElectroBuffer is designed purely to improve your transfection efficiencies in some cases by over 30 fold whilst increasing survival rates post Electroporation. The medium is designed for Eukaryotic cells and generally gives significant improvements over using PBS or standard culture medium.

The medium is formulated to reduce the 'cell trauma' during the electroporation and to provide critical nutrients to speed the recovery and growth phases following the cell wall destabilisation.

- Improves Transfection and Survival rates
- Reduces Cell Trauma
- Full Kit format
- Simple to use

Please note: The Kit will be shipped at ambient temperature, however it is important that some of the components must be stored at both +4°C and -20°C on arrival.

Cell Projects are also able to supply bulk packaged quantities of ElectroBuffer.

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