

Amaxa Nuceofector 1



For delivery of the DNA of interest straight into the nucleus.

Rating: Not Rated Yet

Price

Sales price \$2,850.00

[Ask a question about this product](#)

Description

Nucleofected cells are ready for analysis after a short incubation time of only 2 – 8 hours.

DNA quality:

1 – 5 µg plasmid concentration per nucleofection sample (100 µl), plasmid concentration can be increased up to 10 µg per sample. This may lead to higher gene transfer efficiencies, but at the same time may increase mortality of the cells.

Cell density:

2 x 10⁵ – 1 x 10⁷ cells per nucleofection sample for suspensions cells

2 x 10⁵ – 2 x 10⁶ cells per sample for adherent cells

Electrophoresis: Amaxa Nuceofector 1

Cell densities of $< 2 \times 10^5$ cells per sample are not advisable because the gene transfer efficiency may decrease and mortality may increase.

Dimensions (WxDxH): 300 x 230 x x110 mm

Weight: 2.5 kg

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc., based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

[Biotech Equipment Sales, Inc.](#)

[226 Miller Ave.](#)

[South San Francisco, CA 94080](#)

[650-871-5707 office](#)

[650-276-7487 fax](#)

sales@biotechequipmentsales.com