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:

 $1-5~\mu g$ plasmid concentration per nuclefection sample (100 μ l), plasmid concentration can be increased up to 10 μ g per sample. This may lead to higher gene transfer efficiencies, but at the same time may increase mortality of the cells.

Cell density:

 $2 \times 105 - 1 \times 107$ cells per nucleofection sample for suspensions cells

 $2 \times 105 - 2 \times 106$ cells per sample for adherent cells

1 / 2

Cell densities of < 2 x 105 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.

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