

Nucleofector™ 2b device

Your entry to superior transfection performance



Based on the reliable Nucleofector™ technology the new Nucleofector™ 2b is the ideal system for efficient transfection of a variety of hard-to-transfect cell lines and primary cells.

Using certified aluminium electrode cuvettes this single cuvette system is capable of transfecting various substrates in a low throughput format. The Nucleofector™ 2b device can also be used for bacterial transformation by using alternative cuvettes.

- Up to 90% transfection efficiency for primary cells and cell lines
- Reliable results due to high viability
- Over 150 ready-to-use Amaxa™ optimized protocols
- Suited for bacterial transformation
- Proven performance, more than 3,500 articles
- Excellent scientific support

Ordering Information

Cat. No.	Description
AAB-1001	Nucleofector™ 2b device
AWD-2002	Nucleofector™ 2b guarantee, 2 year extension
AWA-2001	Nucleofector™ 2b service contract, one year
VKA-1001	Electroporation cuvettes for bacteria