



## The advanced platform: 4D-Nucleofector™ System offering multi-dimensional flexibility

Based on numerous feedback, Lonza engineers and scientists have developed the innovative 4D-Nucleofector™ System. This system is designed for maximum flexibility and enables Nucleofection™ experiments of cells in several formats combined with advanced performance and convenience.

## ELECTROPORATION AND NUCLEOFECTOR™ TECHNOLOGY

### 4D-NUCLEOFECTOR™ SYSTEM

The 4D-Nucleofector™ System is a modular system comprising one core unit and different functional units.

Qualifying ESBE Item IDs:

AMA-AAF1002B  
AMA-AAF1002X  
AMA-AAF1002Y

### 2B-NUCLEOFECTOR™ DEVICE

The basic, single cuvette based Nucleofector™ System for efficient transfection of hard-to-transfect cell lines and primary cells with different substrates in low-throughput format.

Qualifying ESBE Item ID:  
AMA-AAB1001

## BACK TO THE LAB PROMO

Buy any qualifying Lonza 4D-Nucleofector™ System or 2B-Nucleofector™ Decive from the options on the left and redeem **one** of the two promotional offers listed below. Promo valid until December 31, 2020.



### FREE PRODUCTS

Get up to \$1000 USD worth of Nucleofector kits.

OR



### EXTENDED WARRANTY

Get an extended 1 year warranty, applicable to each piece of the system that you purchase.