Resource Summary Report

Generated by NIF on May 18, 2025

Nucleofector 2b Device

RRID:SCR_022262
Type: Tool

Proper Citation

Nucleofector 2b Device (RRID:SCR_022262)

Resource Information

URL: https://bioscience.lonza.com/lonza_bs/US/en/Transfection/p/000000000000199466/Nucleofector-2b-Device

Proper Citation: Nucleofector 2b Device (RRID:SCR_022262)

Description: Single cuvette based NucleofectorTM System for efficient transfection of hard to transfect cell lines and primary cells with different substrates (e.g., DNA vectors or siRNA oligonucleotides) in low throughput format.

Synonyms: Lonza Nucleofector 2b Device

Resource Type: instrument resource

Keywords: instrument, equipment, USEDit, Lonza, NucleofectorTM System, transfection of hard to transfect cells,

Funding:

Availability: Commercially available

Resource Name: Nucleofector 2b Device

Resource ID: SCR_022262

Record Creation Time: 20220506T050143+0000

Record Last Update: 20250420T015219+0000

Ratings and Alerts

No rating or validation information has been found for Nucleofector 2b Device.

No alerts have been found for Nucleofector 2b Device.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Poch T, et al. (2024) Intergenic risk variant rs56258221 skews the fate of naive CD4+ T cells via miR4464-BACH2 interplay in primary sclerosing cholangitis. Cell reports. Medicine, 5(7), 101620.

Yin Y, et al. (2024) ASGR1 is a promising target for lipid reduction in pigs with PON2 as its inhibitor. iScience, 27(7), 110288.