

Resource Summary Report

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Nepa Gene Super Electroporator NEPA21 Type II

RRID:SCR_028310

Type: Tool

Proper Citation

Nepa Gene Super Electroporator NEPA21 Type II (RRID:SCR_028310)

Resource Information

URL: <https://nepagene.jp/en/products/electroporation-en/nepa21-electroporator>

Proper Citation: Nepa Gene Super Electroporator NEPA21 Type II (RRID:SCR_028310)

Description: Specialized gene transfection system designed to introduce molecules (DNA, RNA, siRNA, CRISPR/Cas9) into difficult-to-transfect cells, tissues, and embryos. It uses a unique 4-step, multi-pulse technology to maximize transfection efficiency while maintaining high cell viability.

Synonyms: Super Electroporator NEPA21 Type II

Resource Type: instrument resource

Keywords: Electroporator, gene transfection system, multi-pulse technology, maximize transfection efficiency, maintaining high cell viability,

Resource Name: Nepa Gene Super Electroporator NEPA21 Type II

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Alternate IDs: Model_Number_NEPA21_Type_II

Alternate URLs: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_028310.pdf

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Ratings and Alerts

No rating or validation information has been found for Nepa Gene Super Electroporator NEPA21 Type II.

No alerts have been found for Nepa Gene Super Electroporator NEPA21 Type II.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.