

Product sheet

9L/lacZ | 305208

9L/lacZ

Description 9L/lacZ is a plasmid vector for the expression of LacZ in various bacterial hosts. It contains a multiple cloning site (MCS) with several restriction enzyme sites, a lacZ gene, and a Tn5-neo cassette for selection in E. coli. The plasmid is 3.0 kb in size and is maintained at a copy number of approximately 100 per cell.

Organism E. coli

Tissue N/A

Disease N/A

Synonyms 9L/LacZ

9L/lacZ

Breed/Subspecies E. coli 344

Gender N/A

Morphology N/A

Growth properties N/A

9L/lacZ

Citation 9L/lacZ (Cytion 305208)

Biosafety level 1

NCBI_TaxID 10116

CellosaurusAccession CVCL_5656

GMO Status GMO-S1: 9L/lacZ (lacZ Tn5-neo)

9L/lacZ

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Freezing Procedure

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Shipping Conditions

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Storage Conditions

... -150 196 ...

HLA

Sterility

... PCR ...
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