Product sheet

NRK-4xlambdaN22-3xmEGFP-M9 | 500672

Cell line

Description	NRK-4xlambdaN22-3xmEGFP-M9 (NRK) 4xλN22-3xmEGFP-M9, NRK-4xlambdaN22-3xmEGFP-M9 RNA,
Organism	
Tissue	
Synonyms	NRK 4xlN22-3xmEGFP-M9

Characteristics

Breed/Subspecies	
Morphology	
Growth properties	,

Publication

Citation	NRK-4xlambdaN22-3xmEGFP-M9 (Cytion 500672)
Biosafety level	1
NCBI_TaxID	10116
CellosaurusAccession	CVCL_AV97
Depositor	(EMBL)

Receptor-

Receptors expressed	(EGF), (MSA)

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Protein expression	4xλN22-3xmEGFP-M9: / : 937..1009, 1066..1138, 1194..1261, 1323..1390 / , 1462..2176, 2179..2890, 2896..3 mEGFP, 3612..3815 / M9-His, 5090..5884 / KanR/NeoR, 7195..584 / Pcmv
Products	M9-His BsrG1/HindIII, Neomycin, Phosphotransferase, CMV Promotor

Culture Medium	DMEM, w: 4.5 g/L , w: 4 mM L- , w: 3.7 g/L NaHCO3, w: 1.0 mM (Cytion 820300a)
Supplements	10% FBS, 0.5 / G418
Dissociation Reagent	
Subculturing	-PBS. 0.025%/EDTA 0.02% , -37
Seeding density	2 4 x 10 /
Fluid renewal	2 3
Freeze medium	, FBS) + 10% DMSO , C

[redacted]NRK-4xlambdaN22-3xmEGFP-M9 | 500672

Thawing and Culturing Cells

1. [redacted]
2. [redacted]
3. [redacted]
4. [redacted]
5. [redacted]
6. [redacted]
7. [redacted]
8. [redacted]

Incubation Atmosphere

37°C, 5% CO_2, [redacted]

Flask Coating

[redacted]

Freezing Procedure

[redacted]

Shipping Conditions

[redacted]

Storage Conditions

[redacted]

[redacted] / [redacted] / HLA

Sterility

[redacted]