Product sheet

[redacted] NRK-Pom121-EGFP3 | 500669

[redacted]

Description	[redacted] NRK-Pom121-EGFP3 [redacted] (NRK) [redacted] Pom [redacted] NRK [redacted] NRK-Pom121-EGFP3 [redacted] [redacted] [redacted] NRK-Pom121-EGFP3 [redacted]
Organism	[redacted]
Tissue	[redacted]
Synonyms	NRK Pom121-EGFP3, NRK Pom121-3EGFP, NRK-Pom121-3EGFP

[redacted]

Breed/Subspecies	[redacted]
Morphology	[redacted]
Growth properties	[redacted], [redacted]

[redacted]

Citation	NRK-Pom121-EGFP3 ([redacted] Cytion 500669)
Biosafety level	1
NCBI_TaxID	10116
CellosaurusAccession	CVCL_AV96
Depositor	[redacted] (EMBL)

[redacted]

Receptors expressed	[redacted] (EGF), [redacted] (MSA)

NRK-Pom121-EGFP3 | 500669

Protein expression	Pom121-EGFP3: /: 1..589 / Pcmv, 653..4250 / Pom121, 4251..4287 / null, 4318..6546 / 3EGFP, 7780..8574 / KanR/NeoR
Products	(EGF), (MSA), POM121, Transmembrane, Nucleoporin,

Culture Medium	DMEM, w: 4.5 /, w: 4 -, w: 3.7 /NaHCO3, w: 1.0
Supplements	FBS 10%, G418 0.5 /.
Dissociation Reagent	
Subculturing	PBS /EDTA 0.025%/0.02%
Split ratio	1:3 1:4
Seeding density	2 4 x 1/.
Fluid renewal	2 3
Freeze medium	(FBS) + 10% DMSO

NRK-Pom121-EGFP3 | 500669

Thawing and Culturing Cells	1. 2. cryovial -150 3. 37°C 4. 70% 5. 15 6. 300 x g 3 7. 10 8.
Incubation Atmosphere	37°C, 5% $_{CO2}$,
Flask Coating	
Freezing Procedure	
Shipping Conditions	
Storage Conditions	−150 −196 °C

/ / HLA

Sterility	PCR

NRK-Pom121-EGFP3 | 500669

STR

Rat_D1Wox31: ,
Rat_D2Wox37: 156
Rat_D19Wox11: 220
Rat_D10Wox8: 266,27
Rat_D4Wox7:
Rat_D2Wox27: 211
Rat_D5Rat33:
Rat_D10Wox11: 156
Rat_D1Wox23: 210,214
Rat_D12Wox1: 402,406
Rat_D6Wox2:
Rat_D8Wox7: 185
Rat_D6Cebr1: 221,233
SRY: x,Y