Product sheet

[redacted]NRK-IBB-DiHcRed1 | 500671

[redacted]

Description	NRK-IBB-DiHcRed1 [redacted] (NRK), [redacted] NRK, [redacted]
Organism	[redacted]
Tissue	[redacted]
Synonyms	NRK IBB-DiHcRed1

[redacted]

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

[redacted]

Citation	NRK-IBB-DiHcRed1 ([redacted] Cytion 500671)
Biosafety level	1
NCBI_TaxID	10116
CellosaurusAccession	CVCL_AV95
Depositor	[redacted] (EMBL)

[redacted]

Receptors expressed	[redacted] (EGF), [redacted] (MSA)
Protein expression	IBB-DiHcRed1: [redacted]: 1..589 / Pcmv, 656..916 / IBB, 932..1615 , 1670..2356 / HcRed1, 3587..4381 / KanR/NeoR

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Products	CMV Promotor IBB (Ribbeck & Gorlich 2002), Neomycin, Phosphotransferase,

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%
Split ratio	1:3 1:4
Seeding density	2 4 x 10 /cm²
Fluid renewal	2 3
Freeze medium	FBS) + 10% DMSO

Thawing and Culturing Cells

1.
2. -150°C
3. 37
4. 70%
5. 15 8
6. -300 x g 3
7. -10 T2
8.

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Incubation Atmosphere	37°C, 5%$_{CO2}$, [redacted]
Flask Coating	[redacted]
Freezing Procedure	[redacted] -78°C
Shipping Conditions	[redacted] -78°C
Storage Conditions	[redacted], [redacted] -150 [redacted] 196 [redacted]. [redacted]

[redacted] / [redacted] / HLA

Sterility	[redacted] PCR [redacted]. [redacted], [redacted], [redacted].