Product sheet

U2OS-CRISPR-SNAPf-Nup133 | 300666

[redacted]

Description	U2OS-CRISPR-SNAPf-Nup133 [redacted] U2OS [redacted] (NPC) [redacted] SNAPf [redacted] SNAPf [redacted] SNAP [redacted] O6-alkylguanine-DNA alkyltransferase [redacted] Nup133 [redacted] NPC [redacted]
Organism	[redacted]
Tissue	[redacted]
Disease	[redacted]
Metastatic site	[redacted]
Applications	[redacted] (NPC) [redacted] Nup133/Y [redacted]

[redacted]

Age	15 [redacted]
Gender	[redacted]
Ethnicity	[redacted]
Morphology	[redacted]
Cell type	[redacted]
Growth properties	[redacted]

[redacted]

Citation	U2OS-CRISPR-SNAPF-Nup133 ([redacted] 300666)
Biosafety level	1

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NCBI_TaxID	9606
CellosaurusAccession	(U2OS CVCL_0042)
Depositor	(EMBL)
GMO Status	GMO-S1: (U2OS-CRISPR-SNAPf-Nup133) SNAPf-Nup

Protein expression	Nup133 SNAPf-tagag

Culture Medium	5 : 3.0 / : 2.0 : 2.2 / NaHCO3 (
Supplements	10 FBS 3.0 / 2.0 2.2 / NaHCO3
Dissociation Reagent	
Doubling time	24 36
Subculturing	PBS .
Split ratio	1 3
Seeding density	1 3×10^4 / ^{2}
Fluid renewal	2 3
Freeze medium	(FBS) + 10% DMSO

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Thawing and Culturing Cells

1.
2.
3.
4.
5.
6.
7.
8.

Incubation Atmosphere	37
Flask Coating	
Freezing Procedure	
Shipping Conditions	
Storage Conditions	

/ / HLA

Sterility	(PCR)