Product sheet

[redacted] HEK293-Rpn11-HTBH | 305719

[redacted]

Description	[redacted] HEK293 [redacted] - Rpn11-HTBH [redacted] HEK293 (Human Embryonic Kidney 293), [redacted] JAMM [redacted] Zn^{2+}, [redacted] 26S, [redacted] (UPS), [redacted] Rpn11/PSMD14
Organism	[redacted]
Tissue	[redacted]
Disease	[redacted] (HEK293; [redacted] Rpn11-HTBH)
Applications	[redacted] 26S; [redacted] Rpn11/PSMD14; [redacted]

[redacted]

Morphology	[redacted]
Cell type	[redacted]
Growth properties	[redacted]

[redacted]

Citation	[redacted] HEK293 [redacted] - Rpn11-HTBH ([redacted] Cytion 305719)
Biosafety level	1
NCBI_TaxID	9606
GMO Status	GMO-S1: [redacted] HEK293 [redacted] Rpn11-HTBH [redacted] (Rpn11/PSMD14 [redacted]

[redacted]

[redacted]

Culture Medium	DMEM, w: 4.5 g/L [redacted], w: 4 mM L-[redacted], w: 3.7 g/L NaHCO3, w: 1.0 mM [redacted] ([redacted] Cytion 820300a)

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Supplements	10% FBS
Dissociation Reagent	-PBS; , Accutase 5
Doubling time	-24 36
Subculturing	, -PBS , -Accutase, 8–10
Split ratio	1 10
Seeding density	2 4 × 10^{4} /
Fluid renewal	2-3
Freeze medium	+ 10% DMSO .
Thawing and Culturing Cells	1. , , ,

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Storage Conditions	[redacted], [redacted] -150 [redacted] 196 [redacted]. [redacted]

[redacted]