

HEK293-Rpn11-HTBH | 305719

HEK293-Rpn11-HTBH

Description	HEK293 Rpn11-HTBH HEK293 (HEK293) HTBH (TEV- Rpn11) (UPS) 26S
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Organism	HEK293
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Tissue	
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Disease	HEK293 Rpn11-HTBH
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Applications	26S Rpn11/PSMD14
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HEK293-Rpn11-HTBH

Morphology	
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Cell type	
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Growth properties	
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HEK293-Rpn11-HTBH

Citation	HEK293 Rpn11-HTBH (Cytion: 305719)
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Biosafety level	1
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NCBI_TaxID	9606
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GMO Status	GMO-S1: HEK293 Rpn11-HTBH (Rpn11/PSMD14)
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Culture Medium	DMEM 4.5 / 4 3.7 / NaHCO3 1.0 (820)
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Product sheet

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Supplements 10% FBS

Dissociation Reagent PBS, Accutase 5 min

Doubling time 24-36 h

Subculturing PBS, Accutase 8-10 min

Split ratio 1:10

Seeding density 2×10^4 cells/cm²

Fluid renewal 3 times

Freeze medium + 10% DMSO

Thawing and Culturing Cells

1. Thaw cells in a water bath at 37°C.
2. Add cells to a pre-warmed medium.
3. Incubate cells in a CO₂ incubator at 37°C.
4. Check cell morphology and confluency.
5. Perform a cell count.
6. Seed cells at a density of 200 × 10³ cells/cm².
7. Monitor cell growth and morphology.

Incubation Atmosphere 37°C, 5% CO₂

Shipping Conditions

Cells are shipped in a dry ice container at -78°C.

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Storage
Conditions

Store at -150 °C to -196 °C in liquid nitrogen. Do not freeze. Do not thaw. Do not use after expiration date.

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