

Product sheet

HEK293-Rpn11-HTBH | 305719

Description

HEK293-Rpn11-HTBH HEK293 293 Rpn11 PSMD14 POH1 26S
26S - UPS Rpn11/PSMD14

Organism

Tissue

Disease / HEK293 Rpn11-HTBH

Applications 26S Rpn11/PSMD14 - HTBH

Morphology

Cell type

Growth properties

Citation HEK293 -Rpn11-HTBH Cytion 305719

Biosafety level 1

NCBI_TaxID 9606

GMO Status GMO-S1 HEK293 Rpn11-HTBH -TEV- - Rpn11/PSMD14

Culture Medium DMEM w 4.5 / w 4 L- w 3.7 / NaHCO3 w 1.0 Cytion 820300a

HEK293-Rpn11-HTBH | 305719

Supplements 10% FBS

Dissociation Reagent PBS Accutase 5

Doubling time 24 36

Subculturing PBS Accutase 8-10 300×g 3

Split ratio 1 10

Seeding density 2 $4 \times 10^4/\text{cm}^2$

Fluid renewal 2 3

Freeze medium +10% DMSO

Thawing and Culturing Cells

- 1.
2. -150°C 3
3. 37°C 40-60
4. 70%
5. 8 15
6. 200 x g 5
- 7.

Incubation Atmosphere 37°C, 5% CO₂

Shipping Conditions -78 °C

Product sheet

HEK293-Rpn11-HTBH | 305719

**Storage
Conditions**

-150 -196 -80 °C