

## HEK293T/17 | 305117

**Description**   
HEK293T/17 HEK293   
HEK293T/17   
HEK293T/17

**Organism**   
HEK293T

**Tissue**   
HEK293T

**Applications**   
HEK293T/17 HEK293T/17 HEK293T/17

**Synonyms**   
HEK293T/17, HEK-293T/17, HEK 293T/17

**Age**   
HEK293T/17

**Gender**   
HEK293T

**Morphology**   
HEK293T/17

**Growth properties**   
HEK293T

**Citation**   
HEK293T/17 (Cytion 305117)

**Biosafety level**   
1

**NCBI\_TaxID**   
9606

**CellosaurusAccession**   
CVCL\_1926

**GMO Status**   
GMO-S1: HEK293T/17 SV40

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**Antigen expression**  SV40

**Viruses** SV40 ( SV40 T)

**Culture Medium** DMEM, w: 4.5  /   w: 4  -  w: 3.7  NaHCO<sub>3</sub>, w: 1.0

**Supplements**  FBS 10%

**Dissociation Reagent**

**Subculturing**  PBS  T25

**Fluid renewal** 2  3

**Freeze medium**  ( FBS) + 10% DMSO

- Thawing and Culturing Cells**
- - cryovial  -150
  - 37°C
  - 70%
  - 15
  - 300 x g  3
  - 10
  -

Product sheet

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**Incubation Atmosphere** 37°C, 5% CO<sub>2</sub> [REDACTED]

**Flask Coating** [REDACTED]

**Freezing Procedure** [REDACTED]

**Shipping Conditions** [REDACTED]

**Storage Conditions** [REDACTED] -150 [REDACTED] -196 °C [REDACTED]

/ / HLA

**Sterility** [REDACTED] PCR [REDACTED]  
[REDACTED] [REDACTED] [REDACTED] [REDACTED]