

Product sheet

HEK293A | 305070

HEK293A

**Description**  
HEK293A, HEK293, HEK293A E1, HEK293A E1

**Organism** HEK293A

**Tissue** HEK293A

**Synonyms** HEK-293A, HEK293A, HEK 293A, HEK293-A, QBI-HEK 293A, QBI-293A

HEK293A

**Age** HEK293A

**Gender** HEK293A

**Morphology** HEK293A

**Growth properties** HEK293A

HEK293A

**Citation** HEK293A (HEK293A Cytion 305070)

**Biosafety level** 1

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_6910

**GMO Status** GMO-S1: HEK293A SV40 (SV40), HEK293A SV40

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**Culture Medium** EMEM (MEM Eagle), w: 2 mM L-Glutamine, w: 2.2 g/L NaHCO<sub>3</sub>, w: EBSS (Cytion 820100a)

**Supplements** 10% FBS 1% NEAA

**Dissociation Reagent**

**Subculturing** 1. Add 1 ml of PBS to each well. 2. Add 1 ml of T25, 3-5 ml of PBS, 3 ml of 3. Add 1 ml of 10% FBS, 1% NEAA medium to each well. 4. Add 1 ml of 10% FBS, 1% NEAA medium to each well.

**Fluid renewal** 2 x 3 days

**Freeze medium** 10% FBS, 1% NEAA, 10% DMSO (10% FBS) + 10% DMSO

- Thawing and Culturing Cells**
1. Add 1 ml of 10% FBS, 1% NEAA medium to each well.
  2. Add 1 ml of 10% FBS, 1% NEAA medium to each well. 150°C
  3. Add 1 ml of 10% FBS, 1% NEAA medium to each well. 37
  4. Add 1 ml of 10% FBS, 1% NEAA medium to each well. 70%
  5. Add 1 ml of 10% FBS, 1% NEAA medium to each well. 15 ml 8 ml
  6. Add 1 ml of 10% FBS, 1% NEAA medium to each well. 300 x g 3
  7. Add 1 ml of 10% FBS, 1% NEAA medium to each well. 10 ml
  8. Add 1 ml of 10% FBS, 1% NEAA medium to each well.

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

**Flask Coating**

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Freezing Procedure

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Shipping Conditions

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Storage Conditions

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... / ... / HLA

Sterility

... PCR ...  
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