# Product sheet

## Cytion293F-X | 305927

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|---|---|
| **Description** | Cytion293F-X HEK293F HEK293<br>Cytion293F-X PEI<br>Cytion 293F-X (AAV) HEK293 |
| **Organism** | |
| **Tissue** | |
| **Disease** | HEK293 |
| **Metastatic site** | HEK293 |
| **Applications** | AAV GMP |

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|---|---|
| **Age** | |
| **Gender** | |
| **Ethnicity** | |
| **Morphology** | |
| **Cell type** | |
| **Growth properties** | |

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|---|---|
| **Citation** | Cytion293F-X Cytion 305927 |
| **Biosafety level** | 1 |
| **NCBI_TaxID** | 9606 |

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|---|---|
| **CellosaurusAccession** | Cytion293F-X HEK293F HEK293 CVCL_0045 |
| **GMO Status** | GMO-S1 Cytion293F-X SV40 |
| **Receptors expressed** | |
| **Protein expression** | CEA p53 |
| **Tumorigenic** | |
| **Viruses** | 5 DNA 5 DNA |
| **Culture Medium** | Expi293 |
| **Dissociation Reagent** | |
| **Subculturing** | PBS T25 3-5 PBS T75 5-10 Accutase T25 1–2 T75 |
| **Seeding density** | 0.3 $1 \times 10^6$ / |
| **Fluid renewal** | 2 |
| **Post-Thaw Recovery** | $5 \times 10^4$ /cm$^2$ 24 |
| **Freeze medium** | 10% DMSO |

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|---|---|
| **Thawing and Culturing Cells** | 1.<br>2. -150°C 3<br>3. 37°C 40-60<br>4. 70%<br>5. 8 15<br>6. 200 x g 5<br>7. |
| **Incubation Atmosphere** | 37°C 5% $CO_2$ |
| **Shipping Conditions** | −78 °C |
| **Storage Conditions** | −150 −196 °C −80 °C |