

Cytion293F-X | 305927

General information

Description	Cytion293F-X is a HEK293 cell line derived from HEK293 cells, which are a derivative of HEK293 cells. Cytion293F-X is a HEK293 cell line derived from HEK293 cells, which are a derivative of HEK293 cells. Cytion293F-X is a HEK293 cell line derived from HEK293 cells, which are a derivative of HEK293 cells.
Organism	HEK293
Tissue	HEK293
Disease	HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells.
Metastatic site	HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells.
Applications	HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells.

Cell characteristics

Age	HEK293
Gender	HEK293
Ethnicity	HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells.
Morphology	HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells.
Cell type	HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells.
Growth properties	HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells. HEK293 is a cell line derived from HEK293 cells, which are a derivative of HEK293 cells.

Additional information

Citation	Cytion293F-X (HEK293 Cytion 305927)
Biosafety level	1
NCBI_TaxID	9606

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**Thawing and
Culturing Cells**

1. 将细胞冻存管放入 37°C 水浴中快速解冻，然后将细胞悬液转移到含有 1 mL 完全培养基的细胞培养瓶中，轻轻混匀。
2. 将细胞悬液转移到含有 10 mL 完全培养基的细胞培养瓶中，将细胞培养瓶置于 37°C 培养箱中培养 24 小时，使细胞贴壁。
3. 24 小时后，将细胞培养瓶中的培养基更换为新鲜制备的完全培养基，继续培养 24 小时。
4. 24 小时后，将细胞培养瓶中的培养基更换为新鲜制备的完全培养基，继续培养 24 小时。
5. 24 小时后，将细胞培养瓶中的培养基更换为新鲜制备的完全培养基，继续培养 24 小时。
6. 24 小时后，将细胞培养瓶中的培养基更换为新鲜制备的完全培养基，继续培养 24 小时。
7. 24 小时后，将细胞培养瓶中的培养基更换为新鲜制备的完全培养基，继续培养 24 小时。

**Incubation
Atmosphere**

37°C, 5% CO₂, 饱和湿度

**Shipping
Conditions**

细胞冻存管应储存在 -80°C 以下，运输过程中应保持在 -78°C 以下。

**Storage
Conditions**

细胞冻存管应储存在 -80°C 以下，运输过程中应保持在 -78°C 以下。

细胞冻存管应储存在 -80°C 以下，运输过程中应保持在 -78°C 以下。