

PLAT-E | 305855

General information

Description	Plat-E (Platinum-E) is a highly efficient, stable, and easy-to-handle cell line derived from 293T. It is a derivative of Plat-E, which is a derivative of pEnv-IRES-puro or pGag-pol-IRES-puro. It is a derivative of gag-pol and env. It is a derivative of Plat-E, which is a derivative of gag-pol and env. It is a derivative of Plat-E, which is a derivative of gag-pol and env. (RCR) is a derivative of Plat-E, which is a derivative of gag-pol and env.
Organism	Human
Tissue	Embryonic kidney
Synonyms	Plat-E

Characteristics

Age	1-3 years
Gender	Male
Growth properties	Adherent

Identification and documentation

Citation	PLAT-E (Cytion 305855)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_B488
GMO Status	GMO-S1: PLAT-E (Cytion 305855) (PLAT-E) is a derivative of gag-pol and env.

Genetic information and mutational profile

Mutational profile	
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Shipping
Conditions

Shipping conditions: The product is shipped in a temperature-controlled container at -78°C .

Storage
Conditions

Storage conditions: The product is stored at -150 to -196°C in a temperature-controlled container.

PLAT-E | 305855

Sterility

The product is sterile and suitable for PCR. The product is packaged in a sterile container. The product is suitable for use in PCR.