

CTX TNA2 | 305333

Description CTX TNA2 is a highly infectious, highly virulent, and highly contagious virus. It is a member of the Herpesviridae family, specifically the genus Gamma-2. CTX TNA2 is a DNA virus with a genome size of approximately 150,000 base pairs. It is highly stable in the environment and can survive for several years. CTX TNA2 is highly infectious and can be transmitted through direct contact with infected cells or tissues. It is highly virulent and can cause severe disease in its hosts. CTX TNA2 is highly contagious and can be transmitted through direct contact with infected cells or tissues.

Organism *Gamma-2*

Tissue *Epithelial cells, fibroblasts*

Breed/Subspecies *Gamma-2*

Age 1 *Year*

Morphology *Gamma-2*

Cell type *Epithelial cells, fibroblasts*

Growth properties *Gamma-2*

Citation CTX TNA2 (*Gamma-2* Cytion: 305333)

Biosafety level 2

NCBI_TaxID 10116

CellosaurusAccession CVCL_3670

Viruses *Gamma-2* 40 (SV40)

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Culture Medium DMEM 4.5 g/l, Glucose 4 g/l, NaHCO3 1.0 g/l (82)

Supplements 10% FBS

Dissociation Reagent

Subculturing PBS

Freeze medium 50% + 40% + 10% DMSO CM-1

Thawing and Culturing Cells

1. ...
2. ... -150
3. ... 37
4. ... 70%
5. ... 15 ... 8
6. ... 300 x 3
7. ... 10
8. ...

Incubation Atmosphere 37

Flask Coating

Freezing Procedure

