

PtK1 | 608393

General information

Description	PtK1 is a protein that is expressed in the brain of Potorous tridactylus. PtK1, also known as PTK1, is a member of the PTK family of protein kinases. It is involved in the regulation of cell growth and differentiation. PtK1 is a member of the PTK family of protein kinases, which are involved in the regulation of cell growth and differentiation. PtK1 is a member of the PTK family of protein kinases, which are involved in the regulation of cell growth and differentiation.
Organism	Potorous tridactylus
Tissue	Brain
Synonyms	Pt K1 (NBL-3), NBL-3, PTK-1, PTK 1, PtK 1, PTK1, PtK1, Pt-K1, Ptk1, Potorous tridactylus PTK1

Characteristics

Age	Adult
Gender	Male
Morphology	Protein
Growth properties	Stable, soluble

References and safety

Citation	PtK1 (Potorous tridactylus) Cytion 608393
Biosafety level	1
NCBI_TaxID	9310
CellosaurusAccession	CVCL_0489

Storage and handling

Virus susceptibility	Not applicable (Protein)
----------------------	--------------------------

Amelogenin STR | 608393

**Thawing and
Culturing Cells**

1. Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.
2. Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.
3. Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.
4. Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.
5. Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.
6. Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.
7. Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.
8. Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.

**Incubation
Atmosphere**

37°C, 5% CO₂, humidified air

Flask Coating

Yes

**Freezing
Procedure**

Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.

**Shipping
Conditions**

Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.

**Storage
Conditions**

Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.

Amelogenin STR | 608393

Sterility

Amelogenin STR is a DNA marker used for sex determination and identification in forensic and clinical samples. It is a Y-chromosome specific marker and is present only in males.

Amelogenin STR

Amelogenin: x,y