

IHH-4 | 305448

Background

Description

IHH-4 is a protein-coding gene (PTC), which encodes a protein that is involved in the EMT process. IHH-4 is a member of the IHH family of proteins, which are known to be involved in the regulation of cell fate and differentiation. IHH-4 is expressed in a variety of tissues, including the brain, heart, and muscle. IHH-4 is also known to be involved in the regulation of T cell factor 4 (TCF4) and long non-coding RNAs (lncRNAs) and microRNAs. IHH-4 is a member of the TCF4 family of proteins, which are known to be involved in the regulation of cell fate and differentiation. IHH-4 is expressed in a variety of tissues, including the brain, heart, and muscle. IHH-4 is also known to be involved in the regulation of T cell factor 4 (TCF4) and long non-coding RNAs (lncRNAs) and microRNAs.

Organism Human

Tissue Brain, Heart, Muscle

Disease Alzheimer's disease, Parkinson's disease, Huntington's disease

Metastatic site Brain, Heart, Muscle

Synonyms IHH4

Characteristics

Age 75 years

Gender Male

Ethnicity Caucasian

Morphology Male, 75 years

Growth properties High

References

Citation IHH-4 (IHH4) | Cytion 305448

Biosafety level 1

NCBI_TaxID 9606

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Thawing and Culturing Cells

1. ...
2. ...
3. ...
4. ...
5. ...
6. ...
7. ...
8. ...

Incubation Atmosphere 37°C, 5% CO₂, ...

Flask Coating ...

Shipping Conditions ...

Storage Conditions ...

IHH-4 / IHH-4 / HLA

Sterility ...