

IHH-4 | 305448

**Description**  
IHH-4 (PTC) , . IHH-4 PTC  
IHH-4 PTC T 4(TCF4) RNA(lncRNA) . TCF4 IHH-4  
IHH-4 , , . IHH-4

**Organism**  
**Tissue**

**Disease**  
**Metastatic site**

**Synonyms** IHH4

**Age** 75  
**Gender**

**Ethnicity**

**Morphology**  
**Growth properties**

**Citation** IHH-4( 305448)

**Biosafety level** 1

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_2960

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<b>GMO Status</b>	GMO-S1:	(IHH-4)	.	.
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<b>Mutational profile</b>	:	: AKT1, p.Glu17Lys(c.49G>A),	;	:	: BRAF, p.Val600Glu(c.1799T>A),	;	:	: CREBBP, p.Trp592
		p.Trp255Ter(c.765G>A),	;	:	: EP300, p.Arg1312Ter(c.3934C>T),	;	:	: RAC1, p.Asp11Glu(c.33C>G),
		(c.228C>T) (C228T),						:

<b>Culture Medium</b>	(	820300a)	RPMI1640	(	820700a)	1:1
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<b>Supplements</b>	10%	FBS
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<b>Dissociation Reagent</b>	
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<b>Subculturing</b>	PBS	. T25	3~5ml, T75	5~10ml	PBS	.	T25
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<b>Freeze medium</b>	(FBS	) + 10% DMSO	,	CM-1(Cytion	800100)
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<b>Thawing and Culturing Cells</b>	1.		.
	2.	-150°C	, 3 .
	3.	37°C	40~60 .
	4.	,	70% .
	5.	8ml	15ml .
	6.	300 x g 3	.
	7.	10ml	. T25 , T25
	8.		.

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**Incubation Atmosphere** 37°C, 5% CO<sub>2</sub>

**Flask Coating**

**Shipping Conditions** -78°C

**Storage Conditions** -150°C -196°C .80°C

/ / HLA

**Sterility** PCR