

# hTNFR2/hPD-1/hPD-L1

<b>Nomenclature</b>	C57BL/6Smoc- <i>Tnfrsf1b</i> <sup>em2(hTNFRSF1B)</sup> <i>Pdcd1</i> <sup>em1(hPDCD1)</sup> <i>Cd274</i> <sup>em1(hPD-L1)Smoc</sup>
<b>Cat. NO.</b>	NM-HU-220041
<b>Strain State</b>	Embryo cryopreservation

## Gene Summary

<b>Gene Symbol</b> Pdcd1	<b>Synonyms</b>	PD-1; Pdc1; Ly101
	<b>NCBI ID</b>	<a href="#">18566</a>
	<b>MGI ID</b>	<a href="#">104879</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000026285</a>
	<b>Human Ortholog</b>	PDCD1
<b>Gene Symbol</b> Cd274	<b>Synonyms</b>	B7h1; Pdl1; Pdcd1l1; Pdcd1lg1; A530045L16Rik
	<b>NCBI ID</b>	<a href="#">60533</a>
	<b>MGI ID</b>	<a href="#">1926446</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000016496</a>
	<b>Human Ortholog</b>	CD274
<b>Gene Symbol</b> TNFRSF1B	<b>Synonyms</b>	p75; TNFBR; Tnfr2; CD120b; TNF-R2; TNFR80; TNFRII; Tnfr-1; TNF-R75; TNF-R-II; TNF-alphaR2; TNFalpha-R2
	<b>NCBI ID</b>	<a href="#">21938</a>
	<b>MGI ID</b>	<a href="#">1314883</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000028599</a>
	<b>Human Ortholog</b>	TNFRSF1B

## Model Description

hTNFRSF1B(NM-HU-190010), hPD-1(NM-HU-00015) and hPD-L1(NM-HU-00062) were crossed together to generate hTNFRSF1B/hPD-1/hPD-L1 mice.

\*Literature published using this strain should indicate: hTNFR2/hPD-1/hPD-L1 mice (Cat. NO. NM-HU-220041) were purchased from Shanghai Model Organisms Center, Inc..

## Validation Data

No data

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