

# hPD-L1/hVEGFR2

<b>Nomenclature</b>	C57BL/6Smoc- <i>Cd274</i> <sup>em1(hCD274)</sup> <i>Kdr</i> <sup>tm2(hKDR)Smoc</sup>
<b>Cat. NO.</b>	NM-HU-2000102
<b>Strain State</b>	Embryo cryopreservation

## Gene Summary

<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> KDR	<b>Synonyms</b>	KDR
	<b>NCBI ID</b>	<a href="#">16542</a>
	<b>MGI ID</b>	<a href="#">96683</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000062960</a>
	<b>Human Ortholog</b>	KDR

## Model Description

hPD-L1(NM-HU-00062) was crossed with hKDR(NM-HU-00098) to generate hPD-L1/hKDR.

**Research Application:** Immunotherapy,cancer research,drug screening

\*Literature published using this strain should indicate: hPD-L1/hVEGFR2 mice (Cat. NO. NM-HU-2000102) were purchased from Shanghai Model Organisms Center, Inc..

## Validation Data

No data