

h4-1BB(2)/hPD-1/hPD-L1

Nomenclature	C57BL/6Smoc- <i>Tnfrsf9</i> ^{tm2(TNFRSF9)} <i>Pdcd1</i> ^{em1(hPDCD1)} <i>Cd274</i> ^{em1(hPD-L1)/Smoc}
Cat. NO.	NM-HU-210357
Strain State	Embryo cryopreservation

Gene Summary

Gene Symbol Pdcd1	Synonyms	PD-1; Pdc1; Ly101
	NCBI ID	18566
	MGI ID	104879
	Ensembl ID	ENSMUSG00000026285
	Human Ortholog	PDCD1
Gene Symbol Cd274	Synonyms	B7h1; Pdl1; Pdcd1l1; Pdcd1lg1; A530045L16Rik
	NCBI ID	60533
	MGI ID	1926446
	Ensembl ID	ENSMUSG00000016496
	Human Ortholog	CD274
Gene Symbol Tnfrsf9	Synonyms	ILA; Ly63; 4-1BB; Cd137; CDw137; AA408498; AI325004; A930040I11Rik
	NCBI ID	21942
	MGI ID	1101059
	Ensembl ID	ENSMUSG00000028965
	Human Ortholog	TNFRSF9

Model Description

h4-1BB(2)(NM-HU-190077), hPD-L1(NM-HU-00062) and hPD-1(NM-HU-00015) was crossed together to generate h4-1BB(2)/hPD-1/hPD-L1 mice.

Research Application: inmmeue therapy; drug screening

*Literature published using this strain should indicate: h4-1BB(2)/hPD-1/hPD-L1 mice (Cat. NO. NM-HU-210357) were purchased from Shanghai Model Organisms Center, Inc..

Validation Data

No data
