

# h4-1BB/hCD27

<b>Nomenclature</b>	C57BL/6Smoc- <i>Tnfrsf9</i> <sup>em1(hTNFRSF9)</sup> <i>Cd27</i> <sup>em1(hCD27) Smoc</sup>
<b>Cat. NO.</b>	NM-XA-234928
<b>Strain State</b>	Embryo cryopreservation

## Gene Summary

<b>Gene Symbol</b> CD27	<b>Synonyms</b>	Cd27; S152; Tnfrsf7; Tp55
	<b>NCBI ID</b>	<a href="#">21940</a>
	<b>MGI ID</b>	<a href="#">88326</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000030336</a>
	<b>Human Ortholog</b>	CD27
<b>Gene Symbol</b> Tnfrsf9	<b>Synonyms</b>	ILA; Ly63; 4-1BB; Cd137; CDw137; AA408498; AI325004; A930040I11Rik
	<b>NCBI ID</b>	<a href="#">21942</a>
	<b>MGI ID</b>	<a href="#">1101059</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000028965</a>
	<b>Human Ortholog</b>	TNFRSF9

## Model Description

The hCD27(NM-HU-00093) was crossed with h4-1BB(NM-HU-00099) to generate h4-1BB/hCD27 mice.

\*Literature published using this strain should indicate: h4-1BB/hCD27 mice (Cat. NO. NM-XA-234928) were purchased from Shanghai Model Organisms Center, Inc..

## Validation Data

No data