

# hCD3EDG/hCD40

系統名	C57BL/6Smoc- <i>Cd3e</i> <sup>tm1(hCD3E)</sup> <i>Cd3d</i> <sup>tm1(hCD3D)</sup> <i>Cd3g</i> <sup>tm1(hCD3G)</sup> <i>Cd40</i> <sup>em1(hCD40)</sup> /Smoc
SMOC番号	NM-HU-220116
維持形態	Embryo cryopreservation

## 遺伝子の概要

Gene Symbol CD28	<b>Synonyms</b>	
	<b>NCBI ID</b>	<a href="#">12487</a>
	<b>MGI ID</b>	<a href="#">88327</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000026012</a>
	<b>Human Ortholog</b>	CD28
Gene Symbol CD3E	<b>Synonyms</b>	CD3; T3e; AI504783; CD3epsilon
	<b>NCBI ID</b>	<a href="#">12501</a>
	<b>MGI ID</b>	<a href="#">88332</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000032093</a>
	<b>Human Ortholog</b>	CD3E
Gene Symbol CD40	<b>Synonyms</b>	IGM; p50; Bp50; GP39; IMD3; TRAP; HIGM1; T-BAM; Tnfrsf5; AI326936
	<b>NCBI ID</b>	<a href="#">21939</a>
	<b>MGI ID</b>	<a href="#">88336</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000017652</a>
	<b>Human Ortholog</b>	CD40
Gene Symbol CD3D	<b>Synonyms</b>	T3d
	<b>NCBI ID</b>	<a href="#">12500</a>
	<b>MGI ID</b>	<a href="#">88331</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000032094</a>
	<b>Human Ortholog</b>	CD3D

<b>Gene Symbol</b> <b>CD3G</b>	<b>Synonyms</b>	T3g; Ctg3; Ctg-3
	<b>NCBI ID</b>	<a href="#">12502</a>
	<b>MGI ID</b>	<a href="#">88333</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000002033</a>
	<b>Human Ortholog</b>	CD3G

## 説明

hCD3EDG(NM-HU-220120) mice were crossed with hCD40(NM-HU-00076) to generate hCD3EDG//hCD40 mice.

\*Literature published using this strain should indicate: hCD3EDG/hCD40 mice (Cat. NO. NM-HU-220116) were purchased from Shanghai Model Organisms Center, Inc..

## 表現型データ

No data