

hOX40(2)

品系全名	C57BL/6Smoc- <i>Tnfrsf4</i> ^{em3(hTNFRSF4)} Smoc
目录号	NM-HU-00078
品系状态	胚胎冻存

基因信息

基因名 Tnfrsf4	基因曾用名	Ox40; ACT35; CD134; Ly-70; Txgp1; TXGP1L
	NCBI ID	22163
	MGI ID	104512
	Ensembl ID	ENSMUSG00000029075
	人类同源基因	TNFRSF4

品系描述

通过同源重组，将小鼠基因Tnfrsf4(Ox40)进行人源化修饰。与此相似的品系还有hOX40(NM-HU-00041)，详细信息请咨询技术顾问。

应用领域：肿瘤研究；免疫治疗；药物筛选

*使用本品系发表的文献需注明：hOX40(2) mice (Cat. NO. NM-HU-00078) were purchased from Shanghai Model Organisms Center, Inc..

验证数据

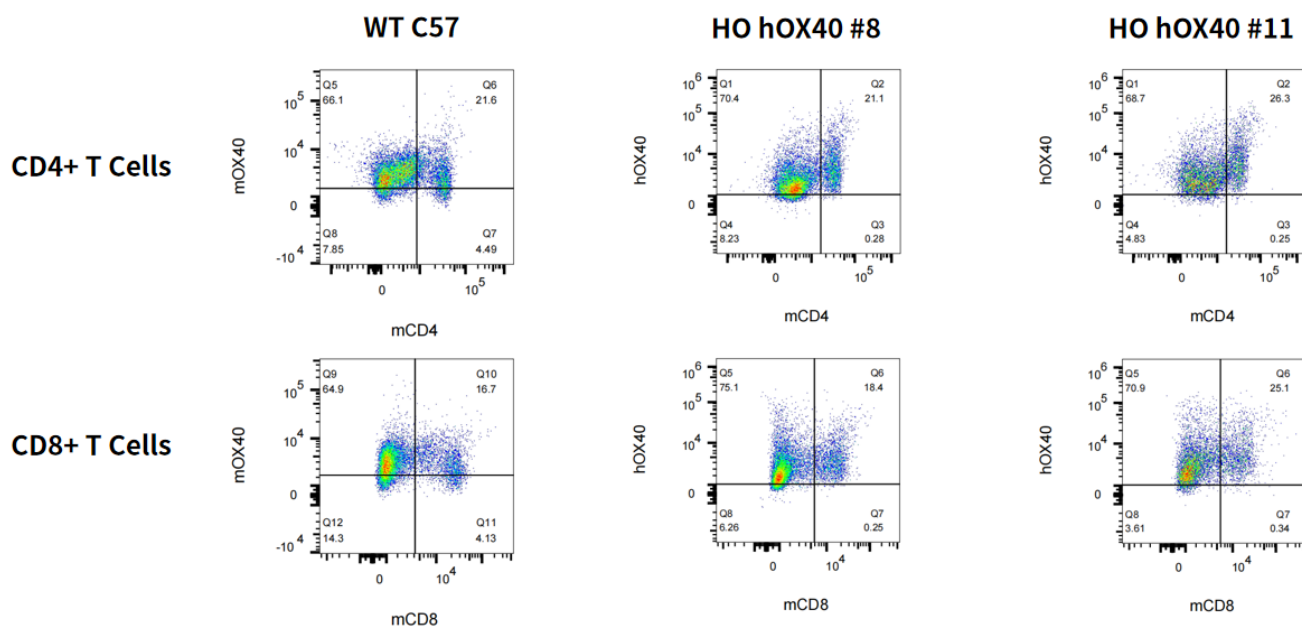


Fig1. Detection of hOX40 expression in splenocyte-derived activated T cells in hOX40 KI mice.

Note. Splenocytes from C57BL/6 and homozygous hOX40 mice were stimulated with ConA *in vitro*.