

# hCD47/hSIRPA(2)/hCD38(2)

系統名	C57BL/6Smoc- <i>Sirpa</i> <sup>tm2(hSIRPA)</sup> <i>Cd47</i> <sup>em1(hCD47)</sup> <i>Cd38</i> <sup>em2(CD38)Smoc</sup>
SMOC番号	NM-HU-230434
維持形態	Repository Live

## 遺伝子の概要

Gene Symbol SIRPA	Synonyms	Bit; P84; SIRP; SHP-1; CD172a; Ptpns1; SHPS-1; A1835480
	NCBI ID	<a href="#">19261</a>
	MGI ID	<a href="#">108563</a>
	Ensembl ID	<a href="#">ENSMUSG00000037902</a>
	Human Ortholog	SIRPA
Gene Symbol CD38	Synonyms	I-19; ADPRC 1; Cd38-rs1
	NCBI ID	<a href="#">12494</a>
	MGI ID	<a href="#">107474</a>
	Ensembl ID	<a href="#">ENSMUSG00000029084</a>
	Human Ortholog	CD38
Gene Symbol CD47	Synonyms	IAP; Itgp
	NCBI ID	<a href="#">16423</a>
	MGI ID	<a href="#">96617</a>
	Ensembl ID	<a href="#">ENSMUSG00000055447</a>
	Human Ortholog	CD47
Gene Symbol CD47	Synonyms	IAP; Itgp; AA407862; A1848868; AW108519; 9130415E20Rik; B430305P08Rik
	NCBI ID	<a href="#">16423</a>
	MGI ID	<a href="#">96617</a>
	Ensembl ID	<a href="#">ENSMUSG00000055447</a>
	Human Ortholog	CD47

## 説明

hCD47/hSIRPA(2)(NM-HU-2000111) was crossed with hCD38(2)(NM-HU-190059) to generate hCD47/hSIRPA(2)/hCD38(2)(NM-HU-230434).

\*Literature published using this strain should indicate: hCD47/hSIRPA(2)/hCD38(2) mice (Cat. NO. NM-HU-230434) were purchased from Shanghai Model Organisms Center, Inc..

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## 表現型データ

No data

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