

hIL23A/hIL12B

品系全名	C57BL/6Smoc- <i>Il23a</i> ^{em3(hIL23A)} <i>Il12b</i> ^{tm3(hIL12B)Smoc}
目录号	NM-HU-233778
品系状态	活体

基因信息

基因名 Il12b	基因曾用名	p40, Il-12b, Il12p40, Il-12p40
	NCBI ID	16160
	MGI ID	96540
	Ensembl ID	ENSMUSG00000004296
	人类同源基因	IL12B
	人类同源基因关联疾病	免疫缺陷、克罗恩病、银屑病
基因名 Il23a	基因曾用名	p19 IL-23
	NCBI ID	83430
	MGI ID	1932410
	Ensembl ID	ENSMUSG00000025383
	人类同源基因	IL23A

品系描述

通过hIL12B(NM-HU-2000057)与hIL23A(NM-HU-18030)小鼠交配获得。

*使用本品系发表的文献需注明: hIL23A/hIL12B mice (Cat. NO. NM-HU-233778) were purchased from Shanghai Model Organisms Center, Inc..

验证数据

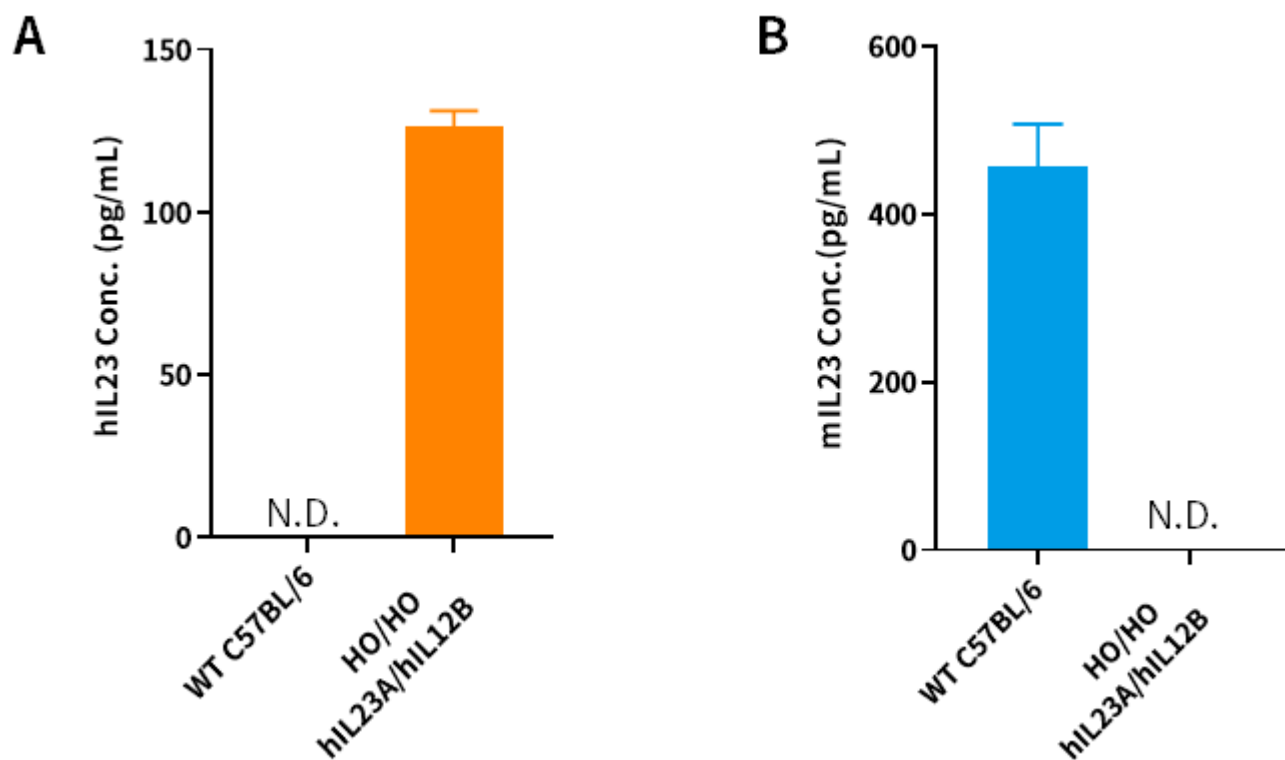


Fig.1 Detection of hIL23 and mIL23 expression in serum by ELISA (n=2).

Abbr. HO, homozygous; WT, wild type.

Note. hIL23A/hIL12B and C57BL/6 mice were i.p. injected with LPS.