

Vil1-CreERT2/R26-LSL-hIL15-Flag-IRES-EGFP

Nomenclature

C57BL/6Smoc- *Vil1*^{em(CreERT2)2} *Gt(ROSA)26Sor*^{em(CAG-Loxp-Stop-Loxp-Kozak-hIL2)}
 signal peptide-hIL15-Flag-IRES-EGFP-polyA)Smoc

Cat. NO.

NM-KI-234386

Strain State

Developing

Gene Summary

Gene Symbol Gt(ROSA)26Sor	Synonyms	R26, ROSA26, AV258896, Gtrg eo26, Gtrosa26, Thumpd3as1
	NCBI ID	14910
	MGI ID	104735
	Ensembl ID	ENSMUSG000000086429
Gene Symbol Vil1	Synonyms	Vil
	NCBI ID	22349
	MGI ID	98930
	Ensembl ID	ENSMUSG000000026175
	Human Ortholog	VIL1

Model Description

The Vil1-CreERT2(NM-KI-225020) was crossed with R26-LSL-hIL15-Flag-IRES-EGFP(NM-KI-220130) to generate Vil1-CreERT2/R26-LSL-hIL15-Flag-IRES-EGFP mice.

*Literature published using this strain should indicate: Vil1-CreERT2/R26-LSL-hIL15-Flag-IRES-EGFP mice (Cat. NO. NM-KI-234386) were purchased from Shanghai Model Organisms Center, Inc..

Validation Data

No data