

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

## Nomenclature

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

## Cat. NO.

NM-KI-234386

## Strain State

Developing

## Gene Summary

|                                     |                       |                                                           |
|-------------------------------------|-----------------------|-----------------------------------------------------------|
| Gene Symbol<br><b>Gt(ROSA)26Sor</b> | <b>Synonyms</b>       | R26, ROSA26, AV258896, Gtrg<br>eo26, Gtrosa26, Thumpd3as1 |
|                                     | <b>NCBI ID</b>        | <a href="#">14910</a>                                     |
|                                     | <b>MGI ID</b>         | <a href="#">104735</a>                                    |
|                                     | <b>Ensembl ID</b>     | <a href="#">ENSMUSG000000086429</a>                       |
| Gene Symbol<br><b>Vil1</b>          | <b>Synonyms</b>       | Vil                                                       |
|                                     | <b>NCBI ID</b>        | <a href="#">22349</a>                                     |
|                                     | <b>MGI ID</b>         | <a href="#">98930</a>                                     |
|                                     | <b>Ensembl ID</b>     | <a href="#">ENSMUSG000000026175</a>                       |
|                                     | <b>Human Ortholog</b> | 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