

# R26-CAG-LSL-hETV6/NTRK3-IRES-Luc-2A-tdTomato

<b>Nomenclature</b>	C57BL/6Smoc- <i>Gt(ROSA)26Sor</i> <sup>em1(SA-polyA-CAG-LSL-ETV6-NTRK3-IRES-luc-2A-tdTomato-WPRE-polyA)Smoc</sup>
<b>Cat. NO.</b>	NM-KI-190107
<b>Strain State</b>	Sperm cryopreservation

## Gene Summary

<b>Gene Symbol</b> <b>Gt(ROSA)26Sor</b>	<b>Synonyms</b>	R26, ROSA26, AV258896, Gtrgeo26, Gtrosa26, Thumpd3as1
	<b>NCBI ID</b>	<a href="#">14910</a>
	<b>MGI ID</b>	<a href="#">104735</a>
	<b>Ensembl ID</b>	<a href="#">ENSMUSG00000086429</a>

## Model Description

These mice harbor a SA-polyA-CAG-LSL-ETV6-NTRK3-IRES-luc-2A-tdTomato-WPRE-polyA cassette in the Rosa26 locus generated by homologous recombination.

**Research Application:** cancer research

\*Literature published using this strain should indicate: R26-CAG-LSL-hETV6/NTRK3-IRES-Luc-2A-tdTomato mice (Cat. NO. NM-KI-190107) were purchased from Shanghai Model Organisms Center, Inc..

## Validation Data

No data