

R26-CAG-LSL-hIDH1*R132H-IRES-Luc-2A-tdTomato

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| Nomenclature | C57BL/6Smoc- <i>Gt(ROSA)26Sor</i> ^{em1(CAG-LSL-IDH1(R132H)-IRES-Luciferase-2A-tdTomato)} Smoc |
| Cat. NO. | NM-KI-190074 |
| Strain State | Embryo cryopreservation |

Gene Summary

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| Gene Symbol Gt(ROSA)26Sor | Synonyms | R26, ROSA26, AV258896, Gtrg eo26, Gtrosa26, Thumpd3as1 |
| | NCBI ID | 14910 |
| | MGI ID | 104735 |
| | Ensembl ID | ENSMUSG00000086429 |

Model Description

These mice harbor a CAG-LSL-IDH1(R132H)-IRES-Luciferase-2A-tdTomato cassette in the Rosa26 locus generated by homologous recombination.

Research Application: cancer research

*Literature published using this strain should indicate: R26-CAG-LSL-hIDH1*R132H-IRES-Luc-2A-tdTomato mice (Cat. NO. NM-KI-190074) were purchased from Shanghai Model Organisms Center, Inc..

Validation Data

No data