

H11-CAG-LSL-hACHE

Nomenclature	C57BL/6Smoc- <i>Igs2</i> ^{em1(CAG-LSL-ACHE-WPRE-pA)Smoc}
Cat. NO.	NM-KI-00067
Strain State	Embryo cryopreservation

Gene Summary

Gene Symbol	Synonyms	H11, Hipp11, Iis2
	NCBI ID	Null
	MGI ID	5461148
	Ensembl ID	Null

Model Description

These mice harbor a loxP-flanked STOP cassette preventing transcription of a CAG promoter-driven ACHE gene. The targeted mutation was inserted into the Hipp11(H11) locus by homologous recombination. ACHE is expressed when bred to mice that express Cre recombinase.

Research Application: Cholinesterase related drug research

*Literature published using this strain should indicate: H11-CAG-LSL-hACHE mice (Cat. NO. NM-KI-00067) were purchased from Shanghai Model Organisms Center, Inc..

Validation Data

No data