

H11-CAG-LSL-Mycn-IRES-EGFP

品系全名	C57BL/6Smoc- <i>Igs2</i> ^{em1(CAG-LSL-HAtag-Mycn-IRES-EGFP)} Smoc
目录号	NM-KI-190084
品系状态	精子冻存

基因信息

基因名	基因曾用名	H11, Hipp11, Iis2
	NCBI ID	Null
	MGI ID	5461148
	Ensembl ID	Null

品系描述

将CAG-LSL-HA tag-Mycn-IRES-EGFP插入到小鼠Igs2基因中。Mycn为鼠源序列。

应用领域：肿瘤研究

*使用本品系发表的文献需注明: H11-CAG-LSL-Mycn-IRES-EGFP mice (Cat. NO. NM-KI-190084) were purchased from Shanghai Model Organisms Center, Inc..

疾病预测

成神经细胞瘤 Neuroblastoma	近似模型的表型	MGI:6196129 注：该品系与Dbh-icre工具鼠交配才可能获得预期表型
	参考文献	Althoff K, Beckers A, Bell E, Nortmeyer M, Thor T, Sprussel A, Lindner S, De Preter K, Florin A, Heukamp LC, Klein-Hitpass L, Astrahantseff K, Kumps C, Speleman F, Eggert A, Westermann F, Schramm A, Schulte JH, A Cre-conditional MYCN-driven neuroblastoma mouse model as an improved tool for preclinical studies. Oncogene. 2015 Jun;34(26):3357-68

验证数据

暂无数据

