Resource Summary Report

Generated by dkNET on Aug 1, 2026

C57BL/6N-Rreb1$^{tm1b(EUCOMM)Wtsi}$/H

RRID:IMSR_HAR:12524
Type: Organism

Proper Citation

RRID:IMSR_HAR:12524

Organism Information

URL: https://archive.har.mrc.ac.uk/stock?id=12524

Proper Citation: RRID:IMSR_HAR:12524

Description: Mus musculus with name C57BL/6N-Rreb1$^{tm1b(EUCOMM)Wtsi}$/H from IMSR.

Species: Mus musculus

Notes: gene symbol note: ; mutant strain:

Genomic Alteration: targeted mutation 1b; Wellcome Trust Sanger Institute

Catalog Number: HAR:12524

Database: MRC Harwell

Database Abbreviation: HAR

Availability: embryo

Organism Name: C57BL/6N-Rreb1$^{tm1b(EUCOMM)Wtsi}$/H

Record Creation Time: 20250603T053044+0000

Record Last Update: 20260801T060204+0000

Ratings and Alerts

No rating or validation information has been found for C57BL/6N-Rreb1$^{tm1b(EUCOMM)Wtsi}$/H.

No alerts have been found for C57BL/6N-Rreb1$^{tm1b(EUCOMM)Wtsi}$/H.

Data and Source Information

Source: Integrated Animals

Source Database: MRC Harwell

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Sambandam A, et al. (2023) Obligate role for Rock1 and Rock2 in adult stem cell viability and function. Heliyon, 9(3), e14238.

T??th K, et al. (2022) The NKCC1 ion transporter modulates microglial phenotype and inflammatory response to brain injury in a cell-autonomous manner. PLoS biology, 20(1), e3001526.

Rossor AM, et al. (2020) Loss of BICD2 in muscle drives motor neuron loss in a developmental form of spinal muscular atrophy. Acta neuropathologica communications, 8(1), 34.

Timilsina U, et al. (2020) SERINC5 Potently Restricts Retrovirus Infection In Vivo. mBio, 11(4).