Resource Summary Report

Generated by dkNET on Sep 1, 2026

C57BL/6NTac-Bbs5$^{tm1b(EUCOMM)Wtsi}$/H

RRID:IMSR_HAR:5560
Type: Organism

Proper Citation

RRID:IMSR_HAR:5560

Organism Information

URL: https://archive.har.mrc.ac.uk/stock?id=5560

Proper Citation: RRID:IMSR_HAR:5560

Description: Mus musculus with name C57BL/6NTac-Bbs5$^{tm1b(EUCOMM)Wtsi}$/H from IMSR.

Species: Mus musculus

Notes: gene symbol note: Bardet-Biedl syndrome 5; mutant strain: Bbs5

Affected Gene: Bardet-Biedl syndrome 5

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

Catalog Number: HAR:5560

Database: MRC Harwell

Database Abbreviation: HAR

Availability: embryo

Alternate IDs: MGI:5607968

Organism Name: C57BL/6NTac-Bbs5$^{tm1b(EUCOMM)Wtsi}$/H

Record Creation Time: 20250513T053607+0000

Record Last Update: 20260829T044907+0000

Ratings and Alerts

No rating or validation information has been found for C57BL/6NTac-Bbs5 $^{tm1b(EUCOMM)Wtsi}/_{H}$.

No alerts have been found for C57BL/6NTac-Bbs5$^{tm1b(EUCOMM)Wtsi}/_{H}$.

Data and Source Information

Source: Integrated Animals

Source Database: MRC Harwell

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Haq N, et al. (2019) Loss of Bardet-Biedl syndrome proteins causes synaptic aberrations in principal neurons. PLoS biology, 17(9), e3000414.