

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

BDIX.BDIV-Mss1b/ZteRrrc

RRID:RRRC_00905

Type: Organism

Proper Citation

RRID:RRRC_00905

Organism Information

URL: http://rgd.mcw.edu/tools/strains/strains_view.cgi?id=150521612

Proper Citation: RRID:RRRC_00905

Description: Rattus norvegicus with name BDIX.BDIV-Mss1b/ZteRrrc from RGD.

Species: Rattus norvegicus

Notes: strain harboring on a BDIX background two BDIV Fragments generated by a double recombination, 37,3 and 20,0 Mb long, Mss1b1 and Mss1b2 both covering parts of the Mss1 fragment. Homozygous rats of both sexes display susceptibility towards ENU-induced development of PNS tumors in terms of survival time and incidence. Through the Mss1b1 and Mss1b2 fragments and the Mss1c fragment the Mss1 locus was fine-mapped between 82.9 and 85.2Mb [Rat Resource and Research Center](#)

Catalog Number: 00905

Background: congenic

Database: Rat Resource and Research Center (RRRC)

Database Abbreviation: RRRC

Availability: Unknown

Alternate IDs: RGD_150521612, 150521612, RRRC_905, RRRC_0905, RRRC_00905

Organism Name: BDIX.BDIV-Mss1b/ZteRrrc

Record Creation Time: 20230607T202008+0000

Record Last Update: 20260725T094208+0000

Ratings and Alerts

No rating or validation information has been found for BDIX.BDIV-*Mss1b/ZteRrrc* .

No alerts have been found for BDIX.BDIV-*Mss1b/ZteRrrc* .

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Rat Resource and Research Center (RRRC)

Usage and Citation Metrics

We have not found any literature mentions for this resource.