

Resource Summary Report

Generated by [NIF](#) on Sep 2, 2026

WF.COP-(D2Mit29-D2Rat201)/Uwm

RRID:RGD_728389

Type: Organism

Proper Citation

RRID:RGD_728389

Organism Information

URL: <https://rgd.mcw.edu/rgdweb/report/strain/main.html?id=728389>

Proper Citation: RRID:RGD_728389

Description: Rattus norvegicus with name WF.COP-(D2Mit29-D2Rat201)/Uwm from RGD.

Species: Rattus norvegicus

Notes: A segment of chromosome 2 was transferred from COP into the WF background. Rats were genotyped using multiple microsatellite markers spanning 20-30 cM of the Mcs1 locus from D2Mit29 to D2Rat201 on the centromeric end of chromosome 2. The strain was produced at the N10 or N12 backcross generations by intercrossing heterozygous brother and sister pairs.

Catalog Number: 728389

Background: congenic

Database: Rat Genome Database (RGD)

Database Abbreviation: RGD

Availability: Unknown

Alternate IDs: 728389

Organism Name: WF.COP-(D2Mit29-D2Rat201)/Uwm

Record Creation Time: 20230509T191926+0000

Record Last Update: 20260829T184915+0000

Ratings and Alerts

No rating or validation information has been found for WF.COP-(*D2Mit29-D2Rat201*)/Uwm.

No alerts have been found for WF.COP-(*D2Mit29-D2Rat201*)/Uwm.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Rat Genome Database (RGD)

Usage and Citation Metrics

We have not found any literature mentions for this resource.