

Resource Summary Report

Generated by ASWG on Aug 7, 2026

BBDP/Wor

RRID:RGD_41412186

Type: Organism

Proper Citation

RRID:RGD_41412186

Organism Information

URL: <https://rgd.mcw.edu/rgdweb/report/strain/main.html?id=41412186>

Proper Citation: RRID:RGD_41412186

Description: Rattus norvegicus with name BBDP/Wor from RGD.

Species: Rattus norvegicus

Notes: Diabetic prone BB rats. The Biobreeding rats (BB) spontaneously developed autoimmune diabetes mellitus were found in a closed colony of outbred WI (Wistar) rats at the Bio-Breeding Laboratories, Ottawa, Ontario in 1974. In 1977, Butler et al. began inbreeding BB rats at the University of Massachusetts Medical Center (laboratory code Wor) with 300 breeders purchased from the Bio-Breeding Laboratories. In 1978, during inbreeding, pathogen-free rodent barrier system was introduced and 2 strains were produced: disease prone (DP) and disease resistant (DR) by selected progenies were diabetic (DP) or remained diabetes free (DR).

Catalog Number: 41412186

Background: inbred

Database: Rat Genome Database (RGD)

Database Abbreviation: RGD

Availability: Unknown

Alternate IDs: 41412186

Organism Name: BBDP/Wor

Record Creation Time: 20230509T191949+0000

Record Last Update: 20260801T194045+0000

Ratings and Alerts

No rating or validation information has been found for BBDP/Wor.

No alerts have been found for BBDP/Wor.

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.