

Resource Summary Report

Generated by [nidm-terms](#) on Aug 8, 2026

BN.F344-Apc^{Pirc}

RRID:RRRC_00783

Type: Organism

Proper Citation

RRID:RRRC_00783

Organism Information

URL: http://rgd.mcw.edu/tools/strains/strains_view.cgi?id=12743623

Proper Citation: RRID:RRRC_00783

Description: Rattus norvegicus with name BN.F344-Apc^{Pirc} from RGD.

Species: Rattus norvegicus

Notes: The phenotype of the BN.F344-Apc^{Pirc} congenic shows high resistance to cancer. The heterozygous animals get spontaneous intestinal lesions (small intestinal and colonic) starting at 60 days of age in males. BN animals are highly resistant to tumor development and can live over 2 years. [Rat Resource and Research Center](#)

Catalog Number: 00783

Background: mutant

Database: Rat Resource and Research Center (RRRC)

Database Abbreviation: RRRC

Availability: Cryopreserved Sperm (as of 2017-02-10)

Alternate IDs: RGD_12743623, 12743623, RRRC_783, RRRC_0783, RRRC_00783

Organism Name: BN.F344-Apc^{Pirc}

Record Creation Time: 20230607T202007+0000

Record Last Update: 20260808T100722+0000

Ratings and Alerts

No rating or validation information has been found for BN.F344-*Apc^{Pirc}* .

No alerts have been found for BN.F344-*Apc^{Pirc}* .

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.