

Resource Summary Report

Generated by [dkNET](#) on Sep 11, 2026

C57BL/6JGpt-Pdcd1^{em1Cin(hPDCD1)}Havcr2/Gpt

RRID:IMSR_GPT:T009737

Type: Organism

Proper Citation

RRID:IMSR_GPT:T009737

Organism Information

URL: https://en.gempharmatech.com/product/details100035_3692864.html

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Description: Mus musculus with name C57BL/6JGpt-Pdcd1^{em1Cin(hPDCD1)}Havcr2/Gpt from IMSR.

Species: Mus musculus

Synonyms: C57BL/6JGpt-Pdcd1 Havcr2/Gpt. B6/JGpt-huTIM3-Pdcd1/Gpt

Notes: gene symbol note: programmed cell death 1;hepatitis A virus cellular receptor 2; coisogenic strain: PDCD1;HAVCR2;Pdcd1;Havcr2

Affected Gene: programmed cell death 1;hepatitis A virus cellular receptor 2

Catalog Number: GPT:T009737

Database: GemPharmatech

Database Abbreviation: GPT

Availability: embryo

Organism Name: C57BL/6JGpt-Pdcd1^{em1Cin(hPDCD1)}Havcr2/Gpt

Record Creation Time: 20250513T054009+0000

Record Last Update: 20260905T044731+0000

Ratings and Alerts

No rating or validation information has been found for C57BL/6JGpt-Pdcd1^{em1Cin(hPDCD1)}Havcr2/Gpt.

No alerts have been found for C57BL/6JGpt-Pdcd1^{em1Cin(hPDCD1)}Havcr2/Gpt.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: GemPharmatech

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Zhang D, et al. (2019) Role of Tim-3 in Decidual Macrophage Functional Polarization During Abnormal Pregnancy With Toxoplasma gondii Infection. *Frontiers in immunology*, 10, 1550.

Hiraishi Y, et al. (2016) TIM-3 is not essential for development of airway inflammation induced by house dust mite antigens. *Allergology international : official journal of the Japanese Society of Allergology*, 65(4), 459.

Xu C, et al. (2013) Increased expression of T cell immunoglobulin and mucin domain 3 aggravates brain inflammation via regulation of the function of microglia/macrophages after intracerebral hemorrhage in mice. *Journal of neuroinflammation*, 10, 141.

Jayaraman P, et al. (2010) Tim3 binding to galectin-9 stimulates antimicrobial immunity. *The Journal of experimental medicine*, 207(11), 2343.