

Resource Summary Report

Generated by [NIF](#) on Sep 15, 2026

2Biol: BP-2000 Blood Pressure Analysis System for Mice and Rats

RRID:SCR_022985

Type: Tool

Proper Citation

2Biol: BP-2000 Blood Pressure Analysis System for Mice and Rats (RRID:SCR_022985)

Resource Information

URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_022985.pdf

Proper Citation: 2Biol: BP-2000 Blood Pressure Analysis System for Mice and Rats (RRID:SCR_022985)

Description: Computerized, non invasive system for measuring mouse and rat blood pressure. Blood pressure analyzer is standard in transgenic and knockout mouse research.

Synonyms: BP-2000 Blood Pressure Analysis System™ for Mice and Rats, BP-2000 Blood Pressure Analysis System

Resource Type: instrument resource

Keywords: 2Biological Instruments, VisiTech Systems, non-invasive blood pressure analyzer, USEDit, Instrument, Equipment

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_022985.pdf

Resource Name: 2Biol: BP-2000 Blood Pressure Analysis System for Mice and Rats

Resource ID: SCR_022985

Old URLs: https://www.2biol.com/2biol_BP%20Blood%20Pressure%20Recorder.htm

Record Creation Time: 20221119T050156+0000

Record Last Update: 20260912T200031+0000

Ratings and Alerts

No rating or validation information has been found for 2Biol: BP-2000 Blood Pressure Analysis System for Mice and Rats.

No alerts have been found for 2Biol: BP-2000 Blood Pressure Analysis System for Mice and Rats.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Wang MY, et al. (2024) Downregulation of the kidney glucagon receptor, essential for renal function and systemic homeostasis, contributes to chronic kidney disease. Cell metabolism, 36(3), 575.

Trentin-Sonoda M, et al. (2023) Sex-dependent effects of Canagliflozin on kidney protection in mice with combined hypertension-type 1 diabetes. PloS one, 18(12), e0295284.