

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 16, 2025

AmScion Instruments Fluid Percussion Device

RRID:SCR_024870

Type: Tool

Proper Citation

AmScion Instruments Fluid Percussion Device (RRID:SCR_024870)

Resource Information

URL: <http://amscien.com/AmsFluid.htm>

Proper Citation: AmScion Instruments Fluid Percussion Device (RRID:SCR_024870)

Description: Device creates controlled and measurable fluid percussion in small to medium sized animals for preclinical research.

Synonyms: Basic Fluid Percussion Device, Fluid Percussion Device w/ a PC-Based Pressure Measurement Unit

Resource Type: instrument resource

Keywords: Fluid Percussion Device, Neuroscientific Research, Fluid percussion injury model

Funding:

Availability: Restricted

Resource Name: AmScion Instruments Fluid Percussion Device

Resource ID: SCR_024870

Alternate IDs: Model FP301 & Model FP302

Alternate URLs: <http://amscien.com/index.htm>

Record Creation Time: 20240112T050239+0000

Record Last Update: 20250420T020214+0000

Ratings and Alerts

No rating or validation information has been found for AmScion Instruments Fluid Percussion Device.

No alerts have been found for AmScion Instruments Fluid Percussion Device.

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 [FDI Lab - SciCrunch.org](#).

Hogenbom J, et al. (2021) Synthesis and Characterization of β -Cyclodextrin-Essential Oil Inclusion Complexes for Tick Repellent Development. *Polymers*, 13(11).

Cheng Z, et al. (2020) Production of Plant-Associated Volatiles by Select Model and Industrially Important *Streptomyces* spp. *Microorganisms*, 8(11).