

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

AmScien Instruments: Fluid Percussion Device

RRID:SCR_024870

Type: Tool

Proper Citation

AmScien Instruments: Fluid Percussion Device (RRID:SCR_024870)

Resource Information

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

Proper Citation: AmScien 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

Availability: Restricted

Resource Name: AmScien 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: 20260725T191446+0000

Ratings and Alerts

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

No alerts have been found for AmScien 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 [nidm-terms](#) .

Hogenbom J, et al. (2021) Synthesis and Characterization of ??-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).