

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Gilson: Minipuls Evolution peristaltic pump

RRID:SCR_018955

Type: Tool

Proper Citation

Gilson: Minipuls Evolution peristaltic pump (RRID:SCR_018955)

Resource Information

URL: <https://www.norlab.com/library/brochure/11566>

Proper Citation: Gilson: Minipuls Evolution peristaltic pump (RRID:SCR_018955)

Description: Multi channel peristaltic pump for applications with different viscous or abrasive fluids. Allows for channel cartridges, from one to sixteen, to be changed while pump is running.

Synonyms: Peristaltic Pump, Perfusion Pump

Resource Type: instrument resource

Keywords: Perfusion pump, Gilson, multi channel, pump, fluid, channel cartridges, miniplus evolution, instrument, equipment

Availability: Restricted

Resource Name: Gilson: Minipuls Evolution peristaltic pump

Resource ID: SCR_018955

Alternate URLs: <https://www.norlab.com/file/5996/download?token=C7AkKJUp>

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260725T190900+0000

Ratings and Alerts

No rating or validation information has been found for Gilson: Minipuls Evolution peristaltic pump.

No alerts have been found for Gilson: Minipuls Evolution peristaltic pump.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Nayana J, et al. (2024) Repeated finasteride administration promotes synaptic plasticity and produces antidepressant- and anxiolytic-like effects in female rats. Journal of neuroscience research, 102(3), e25306.

Salaka RJ, et al. (2021) Enriched environment ameliorates chronic temporal lobe epilepsy-induced behavioral hyperexcitability and restores synaptic plasticity in CA3-CA1 synapses in male Wistar rats. Journal of neuroscience research, 99(6), 1646.

Subhadeep D, et al. (2021) Exposure to Short Photoperiod Regime Restores Spatial Cognition in Ventral Subicular Lesioned Rats: Potential Role of Hippocampal Plasticity, Glucocorticoid Receptors, and Neurogenesis. Molecular neurobiology, 58(9), 4437.

Sakipova Z, et al. (2017) Quantification of santonin in eight species of Artemisia from Kazakhstan by means of HPLC-UV: Method development and validation. PloS one, 12(3), e0173714.