Resource Summary Report

Generated by NIF on Sep 7, 2026

Horiba: Geno Grinder 2010 High-throughput tissue homogenizer

RRID:SCR_020071
Type: Tool

Proper Citation

Horiba: Geno Grinder 2010 High-throughput tissue homogenizer (RRID:SCR_020071)

Resource Information

URL: https://www.horiba.com/en_en/products/detail/action/show/Product/geno-grinder-2010-1889/

Proper Citation: Horiba: Geno Grinder 2010 High-throughput tissue homogenizer (RRID:SCR_020071)

Description: High throughput plant and tissue homogenizer with adjustable clamp that accommodates variety of formats ranging from deep well titer plates to centrifuge tubes. Designed for rapid cell disruption, lysis and tissue homogenization while preserving temperature sensitive samples.

Resource Type: instrument resource

Keywords: Horiba, High-throughput tissue homogenizer, Instrument, Resource Equipment, Equipment, USEDit,

Availability: Commercially available

Resource Name: Horiba: Geno Grinder 2010 High-throughput tissue homogenizer

Resource ID: SCR_020071

Alternate IDs: Model_Number_2010

Record Creation Time: 20220129T080348+0000

Record Last Update: 20260905T132907+0000

Ratings and Alerts

No rating or validation information has been found for Horiba: Geno Grinder 2010 High-throughput tissue homogenizer.

No alerts have been found for Horiba: Geno Grinder 2010 High-throughput tissue homogenizer.

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 .

Meng H, et al. (2015) Use of a lipid-coated mesoporous silica nanoparticle platform for synergistic gemcitabine and paclitaxel delivery to human pancreatic cancer in mice. ACS nano, 9(4), 3540.

Casorelli I, et al. (2010) The Mutyh base excision repair gene influences the inflammatory response in a mouse model of ulcerative colitis. PloS one, 5(8), e12070.