

Resource Summary Report

Generated by [nidm-terms](#) on Jul 30, 2026

Thermo Fisher: 384-well formats Thermo MultiDrop Combi with 50 plate feeders

RRID:SCR_019329

Type: Tool

Proper Citation

Thermo Fisher: 384-well formats Thermo MultiDrop Combi with 50 plate feeders
(RRID:SCR_019329)

Resource Information

URL: <https://www.thermofisher.com/order/catalog/product/5840300#/5840300>

Proper Citation: Thermo Fisher: 384-well formats Thermo MultiDrop Combi with 50 plate feeders (RRID:SCR_019329)

Description: Reagent dispenser that handles a wide selection of plates and volume range and provides fast dispensing and high-throughput operation. It dispenses over a 0.5 to 2500µL range, ensuring reproducible assay data and accommodates microplates from 6 to 1536 wells and plate heights of 5 to 50mm.

Resource Type: instrument resource

Keywords: Thermo, Reagent Dispenser, Instrument Equipment, USEdit

Availability: Commercially available

Resource Name: Thermo Fisher: 384-well formats Thermo MultiDrop Combi with 50 plate feeders

Resource ID: SCR_019329

Alternate IDs: Model_Number_Multidrop

Alternate URLs: <https://www.thermofisher.com/document-connect/document-connect.html?url=https://assets.thermofisher.com/TFS-Assets%2FPLPD%2FCatalogs%2Fmultidrop-combi-user-manual-english.pdf>

Record Creation Time: 20220129T080344+0000

Record Last Update: 20260725T190907+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: 384-well formats Thermo MultiDrop Combi with 50 plate feeders.

No alerts have been found for Thermo Fisher: 384-well formats Thermo MultiDrop Combi with 50 plate feeders.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Pantazis JC, et al. (2025) Integrating functional genomics and proteomics identifies Folate Carrier SLC19A1 as a predictor of pralatrexate sensitivity in T-cell lymphoma. bioRxiv : the preprint server for biology.

Smabers LP, et al. (2025) Patient-Derived Organoids Predict Treatment Response in Metastatic Colorectal Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(23), 5015.

Voss TC, et al. (2011) Dynamic exchange at regulatory elements during chromatin remodeling underlies assisted loading mechanism. Cell, 146(4), 544.