

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

Thermo Fisher: EASY-nLC 1200 System

RRID:SCR_026978

Type: Tool

Proper Citation

Thermo Fisher: EASY-nLC 1200 System (RRID:SCR_026978)

Resource Information

URL: <https://assets.thermofisher.com/TFS-Assets/CMD/Specification-Sheets/PS-64582-LC-EASY-nLC-1200-PS64582-EN.pdf>

Proper Citation: Thermo Fisher: EASY-nLC 1200 System (RRID:SCR_026978)

Description: System provides peak performance for nanoflow applications up to 1200 bar. Dual in-line flow sensors before solvent mixing give excellent gradient precision. Its intuitive software facilitates rapid method setup and immediate system control.

Synonyms: Thermo Scientific EASY-nLC 1200 system

Resource Type: instrument resource

Keywords: Dual in-line flow sensors, nanoflow applications, 1200 bar, solvent mixing, gradient precision,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_026978.pdf

Resource Name: Thermo Fisher: EASY-nLC 1200 System

Resource ID: SCR_026978

Record Creation Time: 20250522T060228+0000

Record Last Update: 20260808T190755+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: EASY-nLC 1200 System.

No alerts have been found for Thermo Fisher: EASY-nLC 1200 System.

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 [RRID](#) .

Pasquero S, et al. (2026) Targeting peptidyl-arginine deiminase 4 suppresses SARS-CoV-2 replication and modulates the inflammatory response. iScience, 29(3), 115038.

Fahmy AM, et al. (2026) STING dampens the unfolded protein response to enable the presentation of self-antigens on MHC-I during inflammation. Cell reports, 45(6), 117497.

Zhou S, et al. (2026) Vascular normalization by erianin unleashes CAR-T immunotherapy in glioblastoma. Angiogenesis, 29(2), 18.