

Resource Summary Report

Generated by [ASWG](#) on Sep 1, 2026

Fujirebio: Lumipulse G600II

RRID:SCR_023515

Type: Tool

Proper Citation

Fujirebio: Lumipulse G600II (RRID:SCR_023515)

Resource Information

URL: <https://www.fujirebio.com/en/products-solutions/lumipulse-g600ii>

Proper Citation: Fujirebio: Lumipulse G600II (RRID:SCR_023515)

Description: Chemiluminescent enzyme immunoassay (CLEIA) analyzers from Fujirebio.

Resource Type: instrument resource

Keywords: Fujirebio, chemiluminescent enzyme immunoassay, chemiluminescent enzyme immunoassay analyzer, instrument, equipment, USEdit

Availability: Restricted

Resource Name: Fujirebio: Lumipulse G600II

Resource ID: SCR_023515

Record Creation Time: 20230502T050211+0000

Record Last Update: 20260829T182820+0000

Ratings and Alerts

No rating or validation information has been found for Fujirebio: Lumipulse G600II.

No alerts have been found for Fujirebio: Lumipulse G600II.

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 [ASWG](#) .

Defrancesco M, et al. (2026) Plasma phospho-tau 217 outperforms plasma phospho-tau 181 analyzed with Lumipulse in detecting Alzheimer's dementia in a real-world memory clinic population. *Frontiers in aging neuroscience*, 18, 1714247.

Z??rcher C, et al. (2025) Phospho-tau 181 is enhanced in saliva and plasma of edentulous patients: a first sign of dementia? *Frontiers in oral health*, 6, 1627681.

Marksteiner J, et al. (2022) Saliva tau and phospho-tau-181 measured by Lumipulse in patients with Alzheimer's disease. *Frontiers in aging neuroscience*, 14, 1014305.

Korde DS, et al. (2022) Western Agarose Native GeELution (WANGEL) with beta-amyloid and tau: Novel method to elute proteins or peptides using native agarose gels followed by Lumipulse assay. *MethodsX*, 9, 101779.