

Resource Summary Report

Generated by [ASWG](#) on Aug 2, 2026

Luminex: xMAP Intelliflex DR-SE System

RRID:SCR_023348

Type: Tool

Proper Citation

Luminex: xMAP Intelliflex DR-SE System (RRID:SCR_023348)

Resource Information

URL: <https://www.luminexcorp.com/download/dual-reporter-functionality-of-the-xmap-intelliflex-dr-se-system/>

Proper Citation: Luminex: xMAP Intelliflex DR-SE System (RRID:SCR_023348)

Description: Flow cytometry based multiplex bead array reader with ability to simultaneously acquire data for two reporter channels per analyte. Compact, flow based, multiplex platform that combines low- and high-plex capabilities, quick time to reliable results, and ability to simultaneously acquire data for two parameters per analyte.

Resource Type: instrument resource

Keywords: Instrument, equipment, USEDit, flow cytometry, multiplex bead array reader, simultaneously acquire data, two reporter channels per analyte, two parameters per analyte

Resource Name: Luminex: xMAP Intelliflex DR-SE System

Resource ID: SCR_023348

Alternate URLs: <https://www.luminexcorp.com/intelliflex/>

Record Creation Time: 20230309T050241+0000

Record Last Update: 20260801T190753+0000

Ratings and Alerts

No rating or validation information has been found for Luminex: xMAP Intelliflex DR-SE System.

No alerts have been found for Luminex: xMAP Intelliflex DR-SE 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 [ASWG](#) .

Kastner L, et al. (2025) Cytokine Profiling of Children, Adolescents, and Young Adults Newly Diagnosed with Sarcomas Demonstrates a Role for IL-1 γ in Osteosarcoma Metastasis. medRxiv : the preprint server for health sciences.

Shokrehuda AM, et al. (2025) 18Fluorine-sodium fluoride positron emission tomography to evaluate arterial calcification in patients with chronic kidney disease: a pilot study. The international journal of cardiovascular imaging, 41(12), 2415.

Stockmann AP, et al. (2025) DF6215, an α -optimized IL-2-Fc fusion, expands immune effectors and drives robust preclinical anti-tumor activity. Cell reports. Medicine, 102518.