

Resource Summary Report

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Vilber Lourmat Fusion FX7 imaging system

RRID:SCR_028219

Type: Tool

Proper Citation

Vilber Lourmat Fusion FX7 imaging system (RRID:SCR_028219)

Resource Information

URL: <https://fr.bimedis.com/vilber-lourmat-fusion-fx7-m503688>

Proper Citation: Vilber Lourmat Fusion FX7 imaging system (RRID:SCR_028219)

Description: Image acquisition system to capture of chemiluminescence and fluorescence images. Using cooled CCD technology in combination with motorised optical lens, Fusion FX7 offers very high sensitivity and extended dynamic range. Data produced are directly compatible with image analysis software developed by VILBER and 1D image can be transformed into 3D results with Bio-1D and the Bio-Gene software.

Synonyms: Fusion FX7

Resource Type: instrument resource

Keywords: Image acquisition system, chemiluminescence, fluorescence, images,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_028219.pdf

Resource Name: Vilber Lourmat Fusion FX7 imaging system

Resource ID: SCR_028219

Alternate IDs: Model_Number_Vilber_Fusion_FX7

Record Creation Time: 20260402T060015+0000

Record Last Update: 20260808T190825+0000

Ratings and Alerts

No rating or validation information has been found for Vilber Lourmat Fusion FX7 imaging system.

No alerts have been found for Vilber Lourmat Fusion FX7 imaging system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Pinto-Pardo N, et al. (2026) The contribution of dorsal horn cyclin-dependent kinase 5 (CDK5) to the initiation and maintenance of chronic pain is defined by the nature of injury. British journal of pharmacology.