

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

SINSAGE: MiniChemi Imaging and Analysis System

RRID:SCR_025805

Type: Tool

Proper Citation

SINSAGE: MiniChemi Imaging and Analysis System (RRID:SCR_025805)

Resource Information

URL: <http://www.sinsage.com.cn/en/product/detail/?cid=967>

Proper Citation: SINSAGE: MiniChemi Imaging and Analysis System (RRID:SCR_025805)

Description: MiniChemi compact and advanced imaging system designed for chemiluminescent and fluorescent imaging with super-cooled CCD sensor and big prime lens. Weak chemiluminescent or fluorescent signals can be detected. Western Blot imager.

Synonyms: , MiniChemi, MiniChemi Imaging and Analysis System

Resource Type: instrument resource

Keywords: Western Blot, imager, chemiluminescent, fluorescent, imaging, super-cooled CCD sensor, high sensitivity imaging system,

Resource Name: SINSAGE: MiniChemi Imaging and Analysis System

Resource ID: SCR_025805

Record Creation Time: 20240927T053302+0000

Record Last Update: 20260808T190726+0000

Ratings and Alerts

No rating or validation information has been found for SINSAGE: MiniChemi Imaging and Analysis System.

No alerts have been found for SINSAGE: MiniChemi Imaging and Analysis System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.