Salk Institute Media Preparation Core Facility (MPRP)

RRID:SCR_014844
Type: Tool

Proper Citation

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Resource Information

URL: http://www.salk.edu/science/core-facilities/media-preparation-core/

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Description: Core facility that provides media, plates, and commonly used buffers for molecular biology applications and culturing mammalian cells, C. elegans, yeast, and bacteria. The Media Preparation Core Facility is equipped with 3 automatic plate pourers supported by 2 programmable media kettles capable of producing up to 9 liters of agar or nutrient media per run under gentle and reproducible conditions. Plates are available in 6 cm or 10 cm formats.

Abbreviations: MPRP

Synonyms: Salk Institute Media Preparation Core Facility

Resource Type: material resource, biomaterial supply resource

Keywords: core facility, la jolla, media preparation, agar, plates, culture, mammalian, molecular biology

Availability: Commercially available

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Ratings and Alerts
No rating or validation information has been found for Salk Institute Media Preparation Core Facility (MPRP).

No alerts have been found for Salk Institute Media Preparation Core Facility (MPRP).

Data and Source Information

Source: [SciCrunch Registry](SciCrunch Registry)

Usage and Citation Metrics

We have not found any literature mentions for this resource.