

Resource Summary Report

Generated by SPARC SAWG on Sep 15, 2026

Sera Laboratories International

RRID:SCR_013845

Type: Tool

Proper Citation

Sera Laboratories International (RRID:SCR_013845)

Resource Information

URL: <http://www.seralab.co.uk>

Proper Citation: Sera Laboratories International (RRID:SCR_013845)

Description: A biomaterial supply resource which provides human and animal biological matrices and services. Human biomaterials and tools include hepatocytes, clinical samples, normal samples, subcellular fractions, immunology products, renal cells, cell cultures, and diagnostic tools. Animal biomaterials include hepatocytes, blood, fluid, and tissue samples, subcellular fractions, and cell cultures. Custom cells and clinical samples are available for purchase, as are hepatocyte and renal media.

Synonyms: Seralab

Resource Type: instrument supplier, material resource

Keywords: biomaterial supply resource, human, human biomaterial, animal biomaterial, custom cell, clinical sample

Availability: Available for purchase

Resource Name: Sera Laboratories International

Resource ID: SCR_013845

License URLs: <http://www.seralab.co.uk/terms-business>

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260912T195810+0000

Ratings and Alerts

No rating or validation information has been found for Sera Laboratories International.

No alerts have been found for Sera Laboratories International.

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 [SPARC SAWG](#) .

Valton J, et al. (2018) A Versatile Safeguard for Chimeric Antigen Receptor T-Cell Immunotherapies. Scientific reports, 8(1), 8972.

Rivera-Barahona A, et al. (2017) Dysregulated miRNAs and their pathogenic implications for the neurometabolic disease propionic acidemia. Scientific reports, 7(1), 5727.

Ross J, et al. (2012) Defects in glycosylation impair satellite stem cell function and niche composition in the muscles of the dystrophic Large(myd) mouse. Stem cells (Dayton, Ohio), 30(10), 2330.