

Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

Spectrum Labs

RRID:SCR_015488

Type: Tool

Proper Citation

Spectrum Labs (RRID:SCR_015488)

Resource Information

URL: <http://spectrumlabs.com/>

Proper Citation: Spectrum Labs (RRID:SCR_015488)

Description: Commercial organization which supplies products for bioseparation and cell line management.

Synonyms: Spectrum Labs Inc

Keywords: filtration, filtration product, bioseparation

Resource Name: Spectrum Labs

Resource ID: SCR_015488

Record Creation Time: 20220129T080326+0000

Record Last Update: 20260801T190516+0000

Ratings and Alerts

No rating or validation information has been found for Spectrum Labs.

No alerts have been found for Spectrum Labs.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Sherman ME, et al. (2024) BECC-engineered live-attenuated Shigella vaccine candidates display reduced endotoxicity with robust immunogenicity in mice. Research square.

Del Peso Santos T, et al. (2021) BipA exerts temperature-dependent translational control of biofilm-associated colony morphology in Vibrio cholerae. eLife, 10.

Junius N, et al. (2020) Optimization of crystallization of biological macromolecules using dialysis combined with temperature control. Journal of applied crystallography, 53(Pt 3), 686.

Hofmann C, et al. (2020) Cationic liposomes for generic signal amplification strategies in bioassays. Analytical and bioanalytical chemistry, 412(14), 3383.

Amore E, et al. (2019) Salmeterol Xinafoate (SX) loaded into mucoadhesive solid lipid microparticles for COPD treatment. International journal of pharmaceutics, 562, 351.

Failor SW, et al. (2018) Monocular enucleation alters retinal waves in the surviving eye. Neural development, 13(1), 4.

Zimmermann JA, et al. (2017) Enhanced Immunosuppression of T Cells by Sustained Presentation of Bioactive Interferon-?? Within Three-Dimensional Mesenchymal Stem Cell Constructs. Stem cells translational medicine, 6(1), 223.