

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

SOLVO Biotechnology

RRID:SCR_003964

Type: Tool

Proper Citation

SOLVO Biotechnology (RRID:SCR_003964)

Resource Information

URL: <http://www.solvobiotech.com/>

Proper Citation: SOLVO Biotechnology (RRID:SCR_003964)

Description: Commercial organization that is a worldwide provider of drug transporter technology, assays and reagents. Leveraging their expertise in efflux and uptake transporters, they generate quality reports for submission to FDA / EMA. From small molecules to protein therapeutics, SOLVO can test all transporter needs. Drug transporter Services and Products include: * Over 100 solutions for a wide range of transporters * Uptake transporter assays * Efflux transporter assays in cellular and membrane-based models * Transporter Consultancy Services * FDA- and EMA-ready reports * Ready-to-use Kits * In vitro and in vivo methods for studying transporters in the BBB, intestine, liver and kidney * Custom assay development

Abbreviations: SOLVO

Synonyms: Solvo Biotechnology ZRT

Resource Type: commercial organization

Keywords: assay, membrane transporter, diagnostic, drug discovery, transporter, membrane

Resource Name: SOLVO Biotechnology

Resource ID: SCR_003964

Alternate IDs: nlx_158367

Record Creation Time: 20220129T080222+0000

Record Last Update: 20260905T132512+0000

Ratings and Alerts

No rating or validation information has been found for SOLVO Biotechnology.

No alerts have been found for SOLVO Biotechnology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Sanders TJ, et al. (2025) Inhibition of ENT1 relieves intracellular adenosine-mediated T cell suppression in cancer. Nature immunology, 26(6), 854.

Micsik T, et al. (2015) MDR-1 and MRP-1 activity in peripheral blood leukocytes of rheumatoid arthritis patients. Diagnostic pathology, 10, 216.