Reliable Antibodies for Challenging SLC Transporter Targets

- Supporting Disease Research and Drug Discovery -

SLC transporters play essential roles in a wide range of research fields, including metabolism, neurological disorders, renal diseases, and drug discovery.
At the same time, they are well known as challenging targets, where antibody selection and validation often become major hurdles.
MBL provides validated antibodies for SLC transporters, carefully selected based on published disease relevance and biological importance.

Key Features of MBL SLC Transporter Antibodies

- Human tissue arrays were used to confirm staining patterns.
- Antigen reactivity was verified by WB and/or flow cytometry (FCM) and immunocytochemistry (IC) using cells overexpressing full-length SLC proteins.

Representative experimental data are available on our product pages, demonstrating antibody performance in validated applications.

Explore Experimental Data of our SLC Transporter Antibody Lineup

MBL antibodies are reliable tools suitable for tissue distribution analysis and disease-related research.

Our antibody lineup focuses on SLC transporters highly expressed in organs such as the kidney, liver, and nervous system, enabling studies on disease mechanisms and the identification of novel therapeutic targets.
Through the provision of high-quality research tools, we are committed to supporting the early elucidation of transporter-related diseases and the identification of therapeutic targets.

View our SLC Transporter Antibody Lineup

For researchers interested in targets beyond SLC transporters, MBL also provides a comprehensive antibody portfolio.

Antibody Search

Search and filter MBL antibodies from our complete lineup using multiple parameters, including application, host species, clonality, and reactivity, to quickly find the most suitable reagents for your research.

Contact us!

Stay tuned for more updates and product information in our upcoming newsletters!
Thank you for choosing MBL for your biological research needs.

For research use only. Not for use in diagnostic or therapeutic procedures. The information is as of May 2026. Please contact us for the latest information. Please read the data sheets carefully before use

Please see the link below for the policy regarding the handling of personal information.
https://www.mblbio.com/e/privacy/

MEDICAL & BIOLOGICAL LABORATORIES CO., LTD.
SUMITOMO FUDOSAN SHIBADAIMON NICHOME BLDG.
2-11-8 Shibadaimon, Minato-ku, Tokyo 105-0012 Japan
E-mail: inquiry-ruo@mbl.co.jp

https://www.mblbio.com/e/

*If you have no recollection of this email, please contact us above.

*Reproducing all or any part of the contents is prohibited.

MEDICAL & BIOLOGICAL LABORATORIES CO., LTD.,2-11-8 Shibadaimon,SUMITOMO FUDOSAN SHIBADAIMON NICHOME BLDG.,Minato-ku,Tokyo,105-0012,Japan

Unsubscribe subscription settings