July 29, 2026
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Perseus Proteomics Launches Research Reagent “Anti-S100A4 Protein Antibody”

Perseus Proteomics Inc. (the “Company”) is pleased to announce that, effective July 29, 2026, it has launched its research reagent, the “Anti-S100A4 Protein Antibody,” for universities, research institutions, and corporate research departments.

The product is a research-use antibody reagent designed to detect S100A4 protein (“S100A4”). The newly developed antibody enables highly sensitive detection by capturing S100A4 in a sandwich format, allowing accurate measurement even at very low concentrations. In recent years, S100A4 has attracted attention as a target of measurement in disease research and drug discovery research, and related studies are being conducted in Japan and overseas.

This product is intended to support such cutting-edge research and is expected to contribute to a broad range of research activities in Japan and around the world. Please note that it is for research use only and is not intended for diagnostic or therapeutic use.

The Company provides antibodies and reagents to universities, research institutions, and companies in Japan and overseas. With the launch of this new product, the Company is expanding its lineup of research-use antibody reagents to support diverse needs in research settings.

Through the continued expansion of its research-use antibody reagents and antibody research support services, the Company will continue to address the needs of the research community while strengthening its revenue base and enhancing corporate value on a sustainable basis.

For product details, pricing, and purchasing information, please visit the Company’s website at https://www.ppmx.com/en/business/products/antibody.html

Glossary
S100A4:
S100A4 is a calcium-binding protein involved in intracellular signal transduction and the maintenance of cellular structure. Its potential association with disease is being studied.