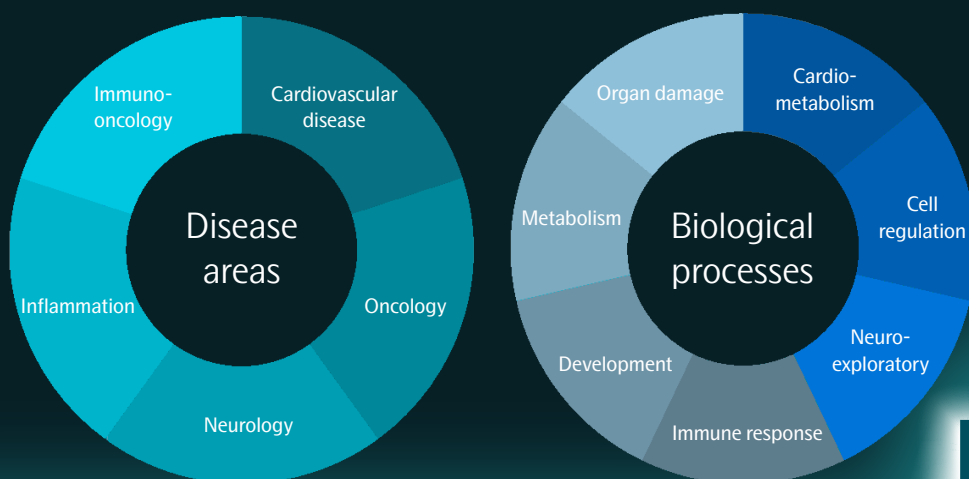


For scientists. By scientists.



Olink® Target panels are your solution for analyzing specific proteins related to a particular disease or biological function. Each Olink® Target 96 panel offers 92 assays for established or exploratory protein biomarkers. Readout via qPCR provides relative protein concentrations using Olink's proprietary NPX format. Our Target panels specialize in five major disease areas and are completed by another seven across diverse biological processes. Our biological process-focused panels offer a higher percentage of exploratory markers, giving scientists the chance to identify new biomarkers and relevant protein signatures with wide-ranging clinical relevance.



Panels focused on disease areas

Olink® Target 96 Cardiovascular II

Focuses on cardiovascular and inflammatory biomarkers which have been carefully selected in collaboration with leading experts in the field. It also includes a selection of exploratory proteins with potential as new CVD markers.

Olink® Target 96 Cardiovascular III

As well as the cardiovascular, CVD, and exploratory protein markers included in Cardiovascular II, this panel concentrates on cell adhesion biomarkers, carefully selected in collaboration with leading cardiovascular scientists.

Olink® Target 96 Oncology II

Features putative cancer-related human proteins that participate in biological mechanisms that are central to the initiation and progression of cancer, e.g. angiogenesis, cell-cell signaling, cell-cycle control, and inflammation.

Olink® Target 96 Oncology III

Includes biomarkers involved in angiogenesis, cell communication, cellular metabolic processes, apoptosis and cell proliferation/differentiation. Is a perfect complement to our Olink® Target 96 Oncology II panel.

Olink® Target 96 Immuno-Oncology

Covers biomarkers related to immunotherapy/checkpoint molecules and biomarkers involved in promotion and inhibition of tumor immunity, chemotaxis, vascular & tissue remodeling, apoptosis & cell killing, and metabolism & autophagy.

Olink® Target 96 Inflammation

Features the most extensive commercially available biomarker selection for proteins associated with inflammatory diseases such as arthritis, chronic obstructive pulmonary disease, diabetes, psoriasis, and related biological processes. It is compiled to detect a selection of both established and exploratory biomarkers within the inflammation research field.

Olink® Target 96 Neurology

Features well-established biomarkers related to neurobiological processes and neurological diseases (e.g. neural development, axon guidance, synaptic function, or specific conditions such as Alzheimer's disease). Also includes additional exploratory proteins with broader roles in processes such as cellular regulation, immunology, development and metabolism.

Panels focused on biological processes

Olink® Target 96 Cardiometabolic

Features biomarkers involved in cellular metabolic processes, cell adhesion, immune response and complement activation. Is an excellent complement to Olink® Target 96 Cardiovascular II and Olink® Target 96 Cardiovascular III.

Olink® Target 96 Cell Regulation

Includes biomarkers involved in key biological processes such as cell communication, apoptotic processes, the cell cycle and cell differentiation.

Olink® Target 96 Development

This panel focuses on biomarkers involved in cell communication and developmental processes.

Olink® Target 96 Immune Response

Includes biomarkers involved in key biological processes such as adaptive immune response, defense response to viruses, lymphocyte activation, inflammatory responses and cytokine-mediated signaling pathways.

Olink® Target 96 Metabolism

Includes biomarkers involved in cellular metabolic processes, cell surface receptor signaling pathways, regulation of phosphorylation and cell adhesion.

Olink® Target 96 Neuro Exploratory

Consists of a combination of exploratory and established biomarkers with a focus on neurology-related diseases, and biological processes such as axon development, neurogenesis and synapse assembly. Is a good complement to Olink® Target 96 Neurology.

Olink® Target 96 Organ Damage

Features biomarkers involved in biological response to organ damage with a main focus on stress response, but also on regulation of cell proliferation, the cell cycle, and cell death/apoptosis.

Mouse panel

Olink® Target 96 Mouse Exploratory

Features biomarkers known to be detectable in human serum and plasma, optimizing the human relevance of any mouse study findings. Includes biomarkers for a broad range of biological functions and pathways, making this an ideal tool for exploratory studies aimed at discovering new biomarkers and protein signatures in mouse studies.

