



From biomarker discovery to clinical utility, on one platform



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Throughout all stages of biomarker development, PEA™ delivers consistently high-quality data from minute volumes of biological samples, with exceptional specificity and sensitivity. This accelerates biomarker research by avoiding the complications of the “technology gap” usually encountered when using multiple methodologies at different stages - from large-scale biomarker discovery to the development and validation of protein signatures with clinical utility.

Discovery and hypothesis-driven biomarker research					
Validation and clinical development					
Olink® Explore HT*	Olink® Reveal*	Olink® Target 96*	Olink® Target 48*	Olink® Flex*	Olink® Focus*
Measure 5,400+ proteins with proven specificity to gain an understanding of disease at the protein level.	Accessible NGS-based proteomics for every lab. Unplugged from complexity, powered by insights.	Target specific disease areas or key biological processes with multiplex immunoassay panels.	Extensively validated and carefully selected biomarkers for a comprehensive view of cytokine signaling and inflammatory processes.	Run individually tailored studies by combining up to 21 biomarkers from our extensive library with minimal sample volume.	Custom designed panels that transition you from biomarker discovery to clinical utility of protein signatures.
Proteins 5400+	Proteins >1,000	Proteins 92 15 panels	Proteins up to 45 3 panels	Proteins 5 - 30 from ~200 pre-validated	Proteins up to 21 from full assays library
Sample 2 µL Plasma, serum & more	Sample 4 µL Plasma, serum & more	Sample 1 µL Plasma, serum & more	Sample 1 µL Plasma, serum & more	Sample 1 µL Plasma, serum & more	Sample 1 µL Plasma, serum & more
Runs on NGS	Runs on NGS	Runs on qPCR	Runs on qPCR	Runs on qPCR	Runs on qPCR
Readout NPX Relative units	Readout NPX Relative units	Readout NPX Relative units	Readout NPX or pg/ml Relative units or absolute units	Readout NPX or pg/ml Relative units or absolute units	Readout NPX or pg/ml Relative units or absolute units
Panels Olink Explore HT	Panels Olink Reveal	Panels Cardiometabolic, Cardiovascular II & III, Immuno-Oncology, Immune response, Neurology, Neuro Exploratory, Oncology II & III, Inflammation, Metabolism, Cell Regulation, Development, Organ Damage, Mouse exploratory	Panels Cytokine Immuno surveillance Cytokine mouse	Template Inflammation Pro-inflammation response UKB Type 2 diabetes Immuno-oncology Th1/Th2/Th17 response IFN stimulation Inflammation in aging Cytokine storm	
Learn more olink.com/exploreHT	Learn more olink.com/reveal	Learn more olink.com/target96	Learn more olink.com/target48 olink.com/target48mouse	Learn more olink.com/focus	Learn more olink.com/flex

Choose your path to innovation

With Olink's flexible access options, you can find the best solution to accelerate your research. Start leveraging PEA technology by selecting an option that works best for you.

Set up Olink in your own lab

Thinking about implementing PEA in your lab? Get started with Olink's expert training for seamless integration.

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Olink Analysis Services

Olink provides high-capacity analysis service for comprehensive biomaker analyses using our multiplexed panels. Our qualified service laboratories in Uppsala and Boston will support you from pre-study discussions to results.

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