

Elevate your proteomic research with multi-platform analysis
Unparalleled capabilities, surpassing what any technology can achieve alone

HIGH-PLEX PROTEOMIC ANALYSIS
Measure up to 5000 proteins in just 2ul of sample

384x panels
Oncology, Inflammation
Neurology, Cardiometabolic

3072x panel
3000 proteins than include
all 384x subpanels

5300x panel
for a comprehensive
proteome screen

MID-PLEX PROTEOMIC ANALYSIS
1000s of focused panels to orthogonally validate your findings

1300+
Pre-made panels

20x Path-Plex

45x Mouse-Plex

73x Cyto-Plex

36x Rat-Plex

How Proteomic Analysis Works



1. Set Design Requirements

We discuss the best design solution that fits your needs: we select High and/or Mid plex panels, bioinformatics modules and sample shipment logistics



2. Send samples

We receive your samples in our facilities in the the US or Europe



3. Receive Analysis

Get your publication-ready report that includes the design, detailed methodology, dataset, visualizations, and bioinformatic analysis.



4. Technical Support

You received one-hour consultation call with the project manager discussing important biological findings and answer any follow up questions you might have for your proteomic research

**TRUSTED
EXCELLENCE**

20 +
years of
innovation

> 100
global
customers

> 300
developed
assays

Quality
ISO 9001
ISO 13485

Luminex
A DiaSorin Company



learn more



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You will find us in three Bio-Science parks in UK, USA, & Greece

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