

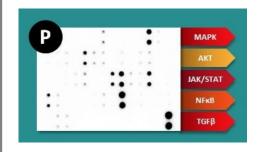


# Research tools for studying POST TRANSLATIONAL MODIFICATIONS

## Phosphorylation / Glycosylation / Methylation / Acetylation / Nitration / Hydroxylation / Proteolytic Cleavage / Carbonylation

RayBiotech offers products and full testing services for high throughput analyses of PTMs. These products include ELISAs, Antibody Arrays, and Functional Assays.

## **Featured PTM Products**



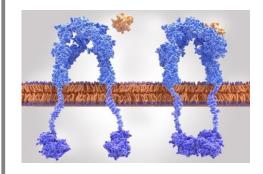
#### Phosphorylation Pathway Profiling Array C55

Simultaneously detects 55 phosphorylated human proteins in the MAPK, AKT, JAK/STAT, NF $\kappa$ B, and TGF $\beta$  signaling pathways.

### Receptor Tyrosine Kinase (RTK) Phosphorylation Array

Simultaneously detects 71 phosphorylated human receptor tyrosine kinase proteins.





# Human Glycosylation Array 1000

Simultaneously detects the glycosylation profile of 1,000 human proteins.



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