



New PathScan[®] Intracellular Signaling

Antibody Array Kits

...from Cell Signaling Technology

Unparalleled product quality, validation, and technical support.

New PathScan[®] Intracellular Signaling Antibody Array Kits are slide-based antibody arrays founded on the sandwich immunoassay principle.

- Arrays are produced and optimized in-house, incorporating the highest quality antibodies.
- Arrays allow the analysis of phosphorylation levels of 18 intracellular proteins per assay and contain 32 assays per kit, saving valuable time and reagents.
- Technical support is provided by the same scientists who developed and produce the product, which translates into a thorough, fast and accurate response to your queries.
- Chemiluminescent and fluorescent detection options are available.

PathScan[®] Intracellular Signaling Antibody Array Kit (Fluorescent Readout) #7744: HT-29 cells were grown to 80% confluency, then either left untreated or irradiated with UV for 60 minutes. Lysates were prepared and analyzed using the PathScan[®] Intracellular Signaling Antibody Array Kit (Fluorescent Readout) #7744. Panel A shows quantification of results. Panel B shows images that were acquired using the LI-COR[®] Odyssey[®] system.

for more information visit...

www.cellsignal.com

