

Cancer & Metastasis signaling pathways





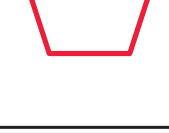









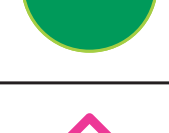

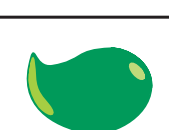
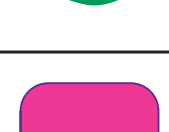



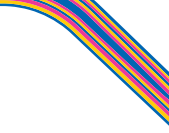





MILLIPLEX® Multiplex Assays Highly Verified Kits for Your Cancer Research

Measure multiple circulating biomarkers, phosphorylated, or total proteins in a pathway with a single small sample, using our intracellular and circulating multiplex assay panels.

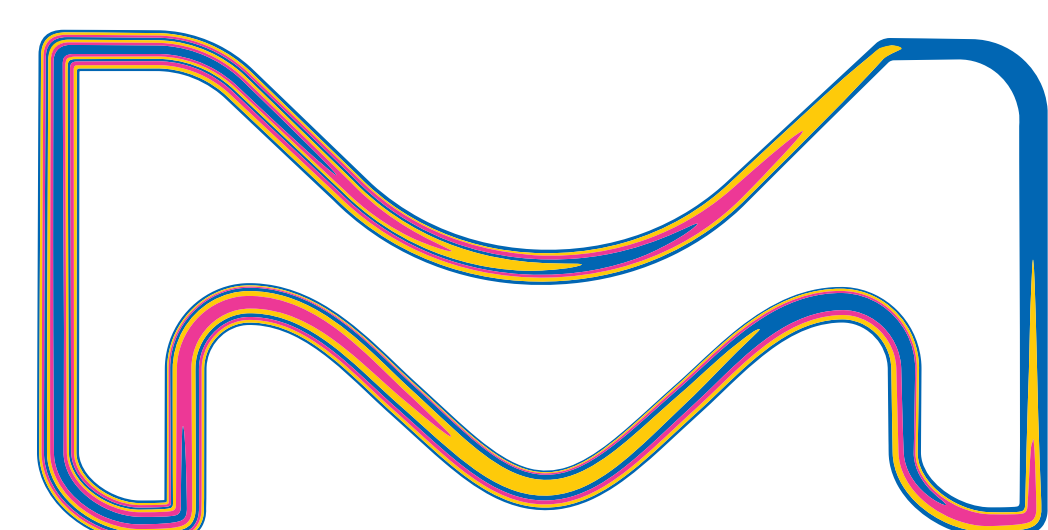
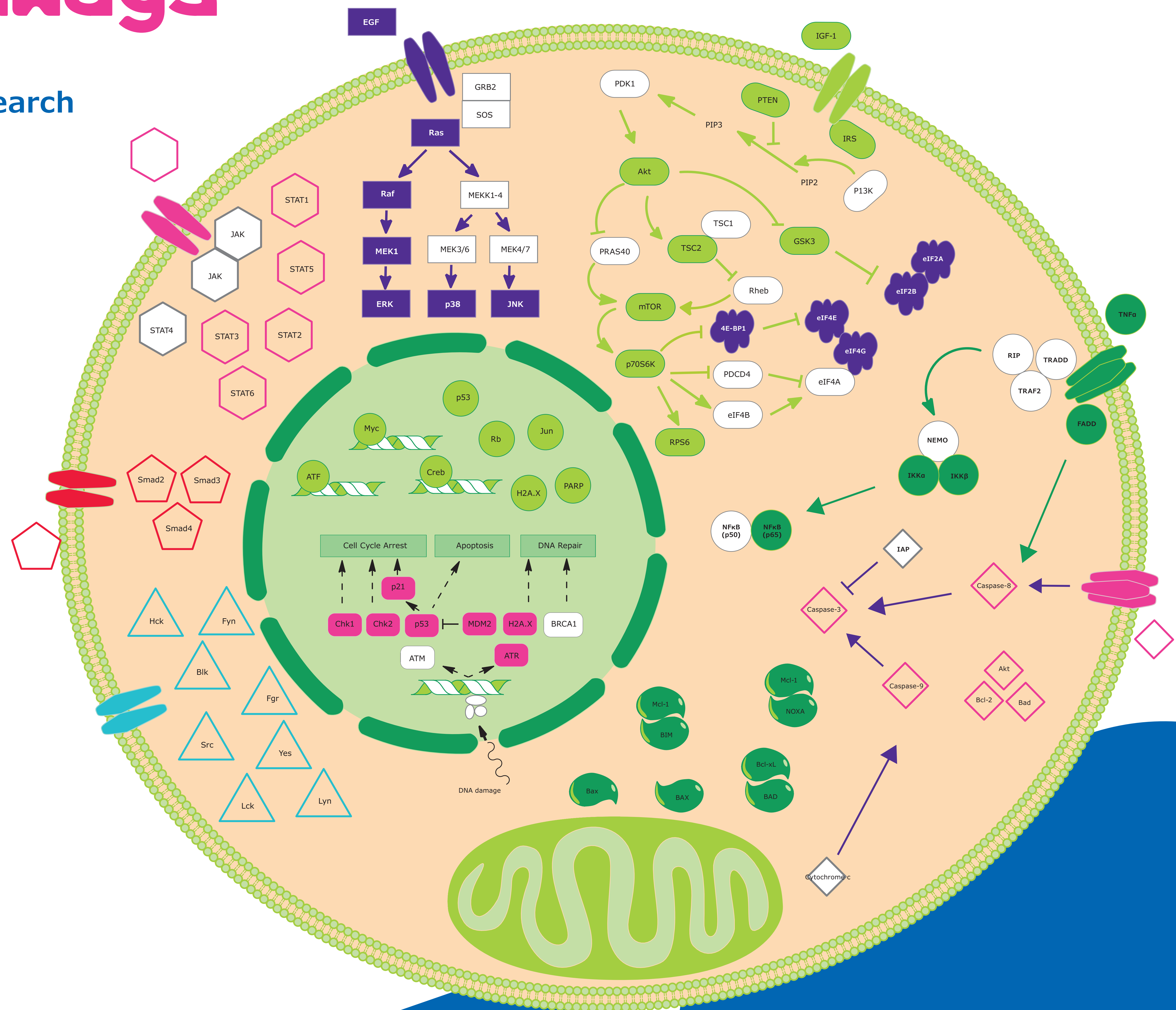
MILLIPLEX® multiplex assays give you a head start on your research by enabling you to work faster and smarter than traditional techniques, including ELISAs, Western blotting, and flow cytometry.

Research areas covered by our panels include:

- Cell Signaling Pathway Assays
- Cancer Assays
- Immunology/Inflammation Assays
- Metabolism Assays

Protein Symbol	MILLIPLEX® Panel	Species	Cat. No.
	RTK*	H	HPRTKMAG-01K
	Human Soluble Cytokine Receptor	H	HSCRMAG-32K
	Human Angiogenesis Panel 2	H	HANG2MAG-12K
	Src Family Kinase Active Site*	H	48-650MAG
	TGFβ Pathway*	H	48-614MAG
	TGFβ1 Singleplex	H,M,R	TGFBMAG-64K-01
	TGFβ-1,-2,-3	H,M,R	TGFBMAG-64K-03
	STAT (Phosphoprotein)*	H	48-610MAG
	Human Angiogenesis Panel 1	H	HAGP1MAG-12K
	Human Circulating Cancer Biomarker Panel 1	H	HCCBP1MAG-58K
	MAPK/SAPK (Phosphoprotein)*	H	48-660MAG
	Multi-Pathway (Phosphoprotein)*	H	48-680MAG
	Multi-Pathway (Total)	H,M,R	48-681MAG
	Human Cytokine/Chemokine/Growth Factor Panel A	H	HCYTA-60K
	Human Angiogenesis Panel 1	H	HAGP1MAG-12K
	Human Circulating Cancer Biomarker Panel 1	H	HCCBP1MAG-58K
	MAP Ras-Raf Oncoprotein Panel 6 Plex	H	48-684MAG
	Akt/mTOR (Phosphoprotein)*	H	48-611MAG
	Akt/mTOR (Total) *	H,R	48-612MAG
	Protein Translation	H,M,R	48-655MAG
	NFκB*	H	48-630MAG
	Human Cytokine Panel 1	H	HCYTOMAG-60K
	Early Apoptosis*	H	48-669MAG
	Human Circulating Cancer Biomarker Panel 1	H	HCCBP1MAG-58K
	Bcl-2 Family Apoptosis Panel 1	H	48-682MAG
	Bcl-2 Family Apoptosis Panel 2	H	48-683MAG
	DNA Damage/Genotoxicity*	H	48-621MAG

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