

Cancer & Metastasis signaling pathways






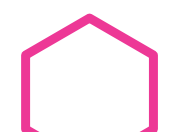





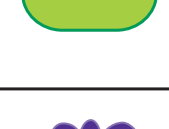




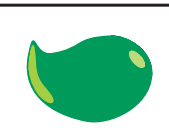










MILLIPLEX® Multiplex Assays Highly Verified Kits for Your Cancer Research

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

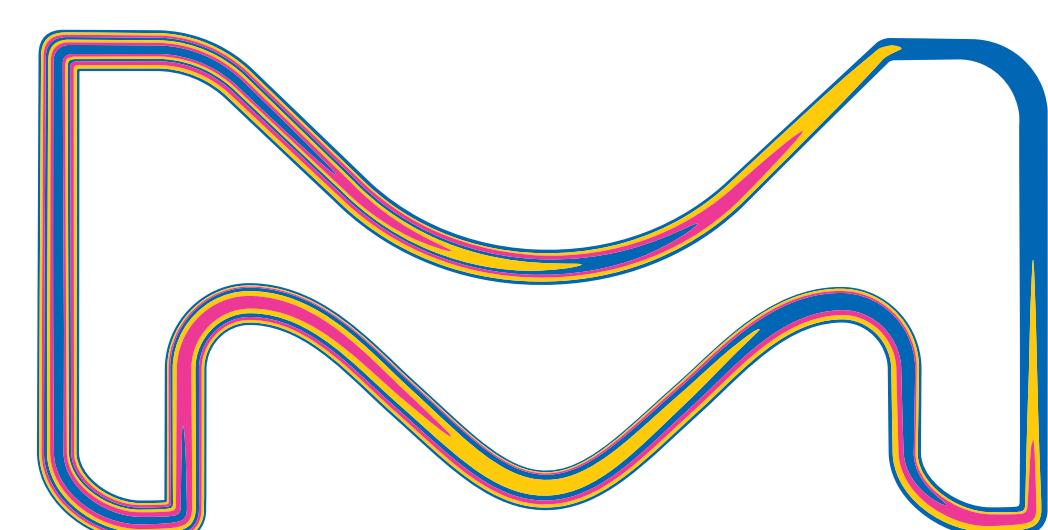
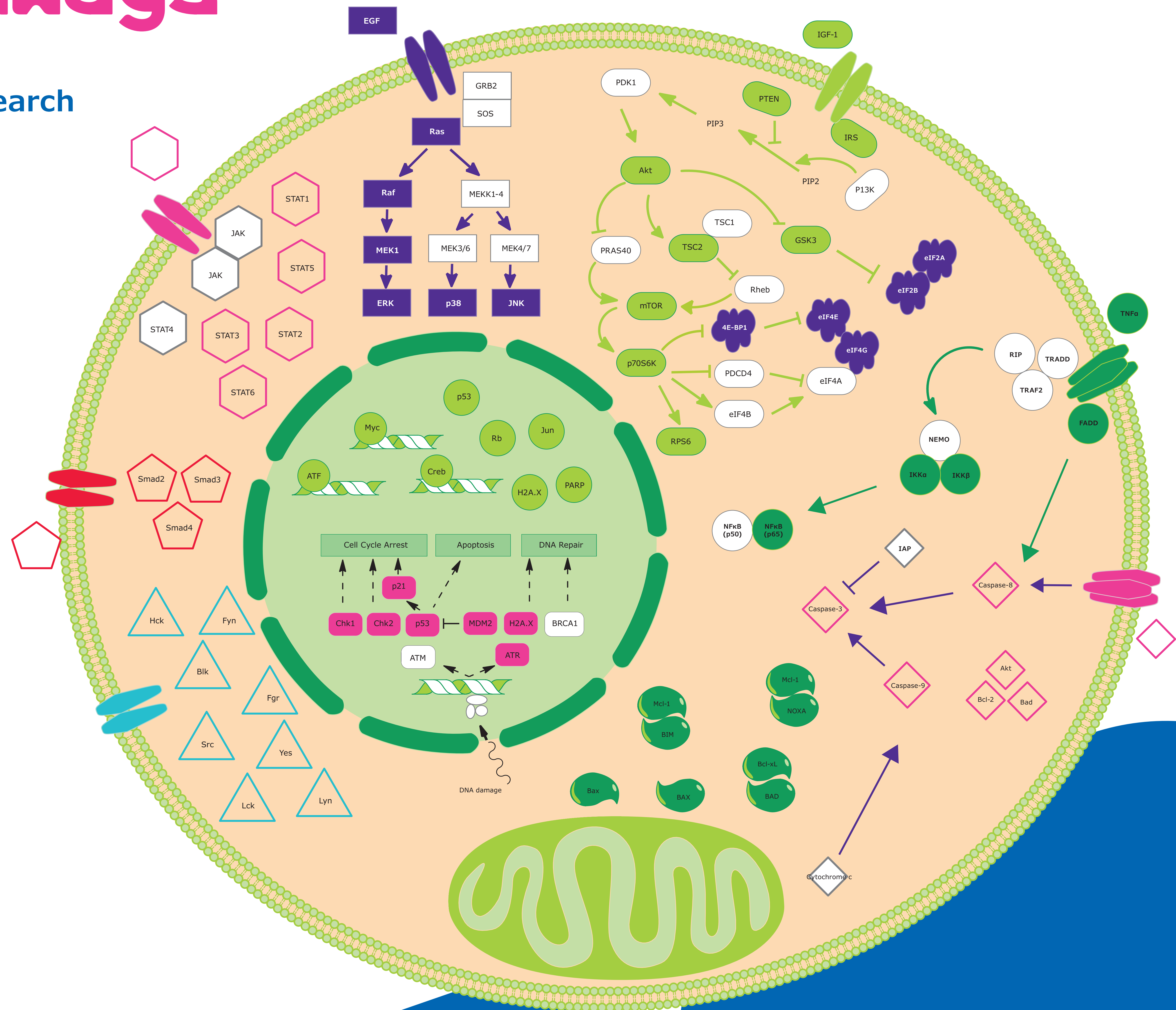
MILLIPLEX® multiplex assays give you a head start on your research by enabling you to work faster and smarter than traditional techniques, including ELISAs, Western blotting, and flow cytometry.

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

SigmaAldrich.com/cancermilliplex



© 2021 Merck KGaA, Darmstadt, Germany and/or its affiliates. All Rights Reserved. MilliporeSigma, MILLIPLEX and the vibrant M are trademarks of Merck KGaA, Darmstadt, Germany or its affiliates. All other trademarks are the property of their respective owners. Detailed information on trademarks is available via publicly accessible resources.
MS_AD1705EN Ver. 1.0 35839 05/2021

The life science business of Merck KGaA, Darmstadt, Germany operates as MilliporeSigma in the U.S. and Canada.

Millipore®
Preparation, Separation,
Filtration & Monitoring Products