



ARBOR ASSAYS
Interactive Assay Solutions™



Highly conserved mechanisms regulating cell signaling orchestrate cellular process events. Aberrant signaling, implicated in many diseases, including cancer and neurodegeneration, prompts ever-increasing research efforts to further understand cell signaling pathways.

Arbor Assays Advantages

- ✓ Kits are always in stock and ready to ship
- ✓ High quality reagents, manufactured in Ann Arbor, MI USA
- ✓ Consistent, rapid results
- ✓ Easy-to-follow protocols

DetectX[®] Cell Signaling Assay Kits

K067 -H	2',3'-Cyclic GAMP ELISA Kits
K081 -H	2',3'-Cyclic GAMP STING -Based FRET Detection Kits
K073 -H	3',3'-Cyclic GAMP ELISA Kit
K072 -H	Adrenocorticotrop Hormone (ACTH) ELISA Kit
K019 -C	Cyclic AMP Direct Chemiluminescent ELISA Kit
K019 -H	Cyclic AMP Direct ELISA Kit
K020 -C	Cyclic GMP Direct Chemiluminescent ELISA Kit
K020 -H	Cyclic GMP Direct ELISA Kit
K065 -H	Cyclic GMP Direct ELISA Kits – Improved Sensitivity
K045 -H	Endothelin -1 (ET -1) ELISA Kit
K023 -H	Nitric Oxide (NO) Colorimetric Detection Kit
K051 -H	PGE2 Multi -Format ELISA Kit
K027 -H	Protein Kinase A (PKA) Colorimetric Activity Kit

Featured DetectX[®] Cell Signaling Kits

2',3'-Cyclic GAMP ELISA Kit

- Cited in cell culture, cell lysates, and tissue lysates
- 2.5 -hour assay time
- Available as 96 -well and 384 -well plates

Cyclic AMP Direct ELISA Kit

- Simplified sample processing with acidic dilutant
- ≤ 2.5 -hour assay time
- Colorimetric & Chemiluminescent formats available

Protein Kinase A (PKA) Activity Kit

- Identical across species
- 3-hour assay time
- Cited in cell lysates, tissue extracts and purified systems.

